

COMPANY	BALL NAME	ISSUE	COVER	COVER NAME	BOX FINISH	CORE NAME	RG	DIFF	INT	TRQ	LEN	BACK	HOOK
900 Global	<u>Eternity Pi</u>	<u>9/1/2023</u>	R Sol	Reserve Blend 901 Solid	2K Abrl	Epoch Asymmetric	2.49	0.05	0.014	7.5	11	17	66.3
900 Global	<u>Xponent</u>	<u>8/1/2023</u>	R Sol	Reserve Blend 701 Solid	4K Abrl	Shrapnel 2.0 Symmetric	2.48	0.042	0	7.5	14	17.9	57
900 Global	<u>Zen Gold Label</u>	<u>8/1/2023</u>	R Prl	Reserve Blend 801 Pearl	Reacta Gloss	Meditate Symmetric	2.49	0.051	0	9	16.6	18.8	56.9
900 Global	<u>Eternity</u>	<u>2/1/2023</u>	R Prl	S84 Response Pearl	Reacta Gloss	Epoch Asymmetric	2.49	0.05	0.014	8.7	15.2	18.8	57.9
900 Global	<u>Zen U</u>	<u>11/1/2022</u>	Ure Sol	S35 Urethane+ Solid	1K Abrl	Meditate LD Symmetric	2.56	0.027	0	6.6	13	16.6	49.1
900 Global	<u>Reality Check</u>	<u>8/1/2022</u>	R Hyb	S84 Beta Hybrid	4K - Fast	Disturbance Asymmetric	2.49	0.052	0.018	8.2	15	18.2	58
900 Global	<u>Wolverine Dark Moss</u>	<u>8/1/2022</u>	R Prl	S70 Pearl	4K - Fast	Lacerate 2.0	2.54	0.053	0	7.5	16	17.4	55
900 Global	<u>Zen Soul</u>	<u>5/1/2022</u>	R Hyb	S77 Response Hybrid	4K Abrl	Meditate Symmetric	2.49	0.051	0	8	12	18	63.6
900 Global	<u>Altered Reality</u>	<u>12/1/2021</u>	R Prl	S84 Response Pearl	1.5K Grit Polished	Disturbance Asymmetric	2.49	0.052	0.018	8.7	15.5	18.8	57.5
900 Global	<u>Wolverine</u>	<u>12/1/2021</u>	R Prl	S70 Pearl	1.5K Grit Polished	Lacerate 2.0	2.54	0.053	0	7.6	17.8	17.6	52.5
900 Global	<u>Zen Master</u>	<u>8/1/2021</u>	R Sol	S77 Response Solid	3K Abraon	Meditate Symmetric	2.49	0.051	0	7.8	11.5	17.8	63.5
900 Global	<u>Honey Badger Intensity</u>	<u>3/1/2021</u>	R Sol	S70 Solid	4K Abrl	Grapnel 2.0 Asymmetric	2.54	0.048	0.012	6.5	15.5	16	56.5
900 Global	<u>Reality</u>	<u>1/1/2021</u>	R Sol	S84 Response Solid	2K Abrl	Disturbance Asymmetric	2.49	0.052	0.018	8	12	18	65
900 Global	<u>Ordnance C4</u>	<u>12/1/2020</u>	R Hyb	S70 Hybrid	4K Abrl	Shrapnel 2.0 Symmetric	2.48	0.042	0	7.3	15	17.6	55
900 Global	<u>Zen</u>	<u>12/1/2020</u>	R Prl	S77 Response Pearl	1.5K Grit Polished	Meditate Symmetric	2.49	0.051	0	8.1	16.5	18	57
900 Global	<u>Afterburner Blue/Black</u>	<u>9/1/2020</u>	R Hyb	S62 Hybrid	1.5K Grit Polished	Ignition Symmetric	2.55	0.038	0	7	16	16	50.5
900 Global	<u>Afterburner Purple/Black</u>	<u>9/1/2020</u>	R Hyb	S62 Hybrid	1.5K Grit Polished	Ignition Symmetric	2.55	0.038	0	7.5	17	17	50
900 Global	<u>Volatility Torque</u>	<u>9/1/2020</u>	R Prl	S84 Response Pearl	1.5K Grit Polished	Volatility Asymmetric	2.49	0.05	0.014	8.5	15.5	18.5	56
900 Global	<u>Aspect</u>	<u>8/1/2020</u>	R Sol	S77 Response Solid	3K Abrl	Reflector Symmetric	2.51	0.048	0	6.5	12	17	61
900 Global	<u>Honey Badger Revival</u>	<u>8/1/2020</u>	R Hyb	S70 Hybrid	1.5K Grit Polished	Grapnel 2.0 Asymmetric	2.54	0.048	0.012	8	16	17.7	53

<u>900 Global</u>	<u>Flux Pearl</u>	<u>3/1/2020</u>	R Prl	S72R Pearl	1.5K Grit Polished	Amplify Asymmetric	2.55	0.048	0.014	8	16	18	55.5
<u>900 Global</u>	<u>Volt Solid</u>	<u>3/1/2020</u>	R Sol	S72R Solid	2K Abrl	Charged Symmetric	2.56	0.047	0	7.5	15	17.5	56
<u>900 Global</u>	<u>Equilibrium</u>	<u>2/1/2020</u>	R Hyb	S74R Hybrid	4K Abrl	Inverted Dome Symmetric	2.49	0.045	0	7.5	16	17.5	54
<u>900 Global</u>	<u>Volatility</u>	<u>1/1/2020</u>	R Hyb	S86R Hybrid	2K Abrl	Volatility Asymmetric	2.49	0.05	0.014	6.5	9	17	66
<u>900 Global</u>	<u>Honey Badger Extreme Pearl</u>	<u>12/1/2019</u>	R Prl	S74R Pearl	1.5K Grit Polished	3-Piece Grapnel Asymmetric	2.54	0.053	0.011	7.5	16.5	17.5	52
<u>900 Global</u>	<u>Honey Badger Extreme Solid</u>	<u>12/1/2019</u>	R Sol	S74R Solid	2K Abrl	3-Piece Grapnel Asymmetric	2.54	0.053	0.011	7.3	15.5	17.5	57
<u>900 Global</u>	<u>Money Badger</u>	<u>9/1/2019</u>	R Prl	S71 Pearl	1.5K Grit Polished	Inverted Grapnel Asymmetric	2.57	0.044	0.008	8	18	17.5	49
<u>900 Global</u>	<u>Money Badger Tour</u>	<u>9/1/2019</u>	R Sol	S78R Solid	2K Abrl	Inverted Grapnel Asymmetric	2.57	0.044	0.008	7	15	17	56.5
<u>900 Global</u>	<u>Flux</u>	<u>8/1/2019</u>	R Sol	S72R Solid	4K Abrl	Amplify Asymmetric	2.55	0.048	0.014	7.5	15	17	56
<u>900 Global</u>	<u>Volt</u>	<u>8/1/2019</u>	R Prl	S72R Pearl	1.5K Grit Polished	Charged Symmetric	2.56	0.047	0	6	17	17	49
<u>900 Global</u>	<u>Badger Infused</u>	<u>7/1/2019</u>	Ure Hyb	S28 Hybrid Urethane	1K Abrl	Lacerate Symmetric	2.57	0.041	0	5.5	12	15	48
<u>900 Global</u>	<u>Ordinance</u>	<u>7/1/2019</u>	R Sol	S70 Solid	4K Abrl	Shrapnel Symmetric	2.47	0.043	0	7	14	16.5	56
<u>900 Global</u>	<u>Ordinance Pearl</u>	<u>7/1/2019</u>	R Prl	S70 Pearl	1.5K Grit Polished	Projectile Symmetric	2.54	0.054	0	7.5	16	17	48
<u>900 Global</u>	<u>Honey Badger Urethane</u>	<u>4/1/2019</u>	Ure Sol	S20 Solid Urethane	1K Abrl	Grapnel Asymmetric	2.57	0.041	0.008	5	11	12	47
<u>900 Global</u>	<u>Eon Infinite</u>	<u>2/1/2019</u>	R Hyb	S71 Re-Loaded Hybrid	ICE "C" Pad	Oloid Symmetric	2.5	0.049	0	7	14	17	60
<u>900 Global</u>	<u>Space Time Continuum</u>	<u>2/1/2019</u>	R Prl	S71 Re-Loaded Pearl	1.5K Grit Polished	Sphericon LD Asymmetric	2.53	0.042	0.02	8	17	17.5	55
<u>900 Global</u>	<u>White Hot Badger</u>	<u>2/1/2019</u>	R Prl	S71 Pearl	1.5K Grit Polished	Lacerate Symmetric	2.57	0.041	0	8	17	18.5	52
<u>900 Global</u>	<u>Honey Badger Claw</u>	<u>12/1/2018</u>	R Sol	S71 Solid	2K Abrl	Grapnel Asymmetric	2.57	0.041	0.008	6.5	15	16.5	54
<u>900 Global</u>	<u>Respect (2018)</u>	<u>12/1/2018</u>	R Hyb	79 Alert Hybrid	1.5K Grit Polished	Tetra Symmetric	2.49	0.052	0	8	17	18	54
<u>900 Global</u>	<u>After Dark Pearl</u>	<u>7/1/2018</u>	R Prl	S30 Pearl	1.5K Grit Polished	Nightfall Symmetric	2.56	0.03	0	7	18	17	46

900 Global	<u>After Dark Solid</u>	<u>7/1/2018</u>	R Sol	S30 Solid	1.5K Grit Polished	Nightfall Symmetric	2.56	0.03	0	7	17	17	48
900 Global	<u>Eon</u>	<u>7/1/2018</u>	R Prl	S82RX Pearl	1.5K Grit Polished	Oloid Symmetric	2.5	0.049	0	8	17.5	18	52
900 Global	<u>Tactical Ops</u>	<u>7/1/2018</u>	R Prl	S72 Pearl	1.5K Grit Polished	Break Asymmetric	2.48	0.058	0.021	7.5	16.5	17.5	50
900 Global	<u>Continuum</u>	<u>6/1/2018</u>	R Hyb	S82RX Hybrid	2K Abrl	Ellipticon Asymmetric	2.49	0.054	0.029	6	12	16	57
900 Global	<u>Badger</u>	<u>4/1/2018</u>	R Hyb	S71 Hybrid	1.5K Grit Polished	Lacerate Symmetric	2.57	0.041	0	7.5	16	17	53
900 Global	<u>Dream On (2018)</u>	<u>3/1/2018</u>	R Hyb	74 Response Hybrid	4K Abrl	Identity Asymmetric	2.48	0.054	0.024	7	13	17	55
900 Global	<u>Truth Tour</u>	<u>3/1/2018</u>	R Sol	S78R Solid	ICE "E" Pad	Adaptor/C LD Symmetric	2.53	0.038	0	6.5	10	17	56
900 Global	<u>Shadow Ops</u>	<u>2/1/2018</u>	Ure Hyb	S25 Hybrid Urethane	1K Abrl	Break Asymmetric	2.52	0.044	0.017	5.5	11	14	43
900 Global	<u>Inception DCT Pearl</u>	<u>1/1/2018</u>	R Prl	S86R Pearl	1.5K Grit Polished	Adaptor/D Ceramic	2.48	0.055	0.024	8	17.5	18	54
900 Global	<u>Absolute Truth</u>	<u>11/1/2017</u>	R Hyb	S80R Hybrid	ICE "E" Pad	Adaptor/C Symmetric	2.48	0.055	0	6	12	15	54
900 Global	<u>X2</u>	<u>11/1/2017</u>	R Sol	S59 Solid	ICE "C" Pad	Pod Symmetric	2.49	0.035	0	7	14	17	50
900 Global	<u>Covert Ops</u>	<u>6/1/2017</u>	R Sol	S72 Solid	ICE "C" Pad	Break Asymmetric	2.48	0.058	0.021	6.5	14	16	52
900 Global	<u>Honey Badger</u>	<u>6/1/2017</u>	R Prl	S71 Pearl	1.5K Grit Polished	Grapnel Asymmetric	2.57	0.041	0.008	8.5	17	18	51
900 Global	<u>Inception DCT</u>	<u>6/1/2017</u>	R Sol	S86R Solid	ICE "I" Pad	Adaptor/D Ceramic	2.48	0.055	0.024	7.5	13	17	59
900 Global	<u>Boost Bubble Gum and Black/Green</u>	<u>4/1/2017</u>	R Prl	S43 Pearl	1.5K Grit Polished	Launch Symmetric	2.54	0.043	0	6	15	15	47
900 Global	<u>Inception Redux</u>	<u>4/1/2017</u>	R Hyb	S80R Hybrid	nEat	Adaptor/D 2.0	2.52	0.05	0.016	7	15	17	56
900 Global	<u>Desert Ops</u>	<u>2/1/2017</u>	R Prl	S70 Pearl	1.5K Grit Polished	Break LD Asymmetric	2.57	0.03	0.011	7	18	16	47
900 Global	<u>Truth Pearl</u>	<u>2/1/2017</u>	R Prl	S74R Pearl	1.5K Grit Polished	Adaptor/C	2.48	0.055	0	8	17.5	18	52
900 Global	<u>Infrared</u>	<u>11/1/2016</u>	R Sol	S62 Solid	neaT	Scope Symmetric	2.52	0.047	0	7.5	16	17.5	52
900 Global	<u>Inception Pearl</u>	<u>10/1/2016</u>	R Prl	S74R Pearl	1.5K Grit Polished	Adaptor/D	2.48	0.055	0.024	8	17	18	53

<u>900 Global</u>	<u>Drift</u>	<u>6/1/2016</u>	R Hyb	S62 Hybrid	1.5K Grit Polished	Hula Symmetric	2.54	0.054	0	7	15	16.5	48
<u>900 Global</u>	<u>Inception</u>	<u>6/1/2016</u>	R Sol	S74R Solid	4K Abrl	Adaptor/D	2.48	0.055	0.024	6.5	14	16	55
<u>900 Global</u>	<u>Special Ops</u>	<u>6/1/2016</u>	R Hyb	S70 Hybrid	1.5K Grit Polished	Break Asymmetric	2.52	0.044	0.017	8	18	17.5	49
<u>900 Global</u>	<u>Truth</u>	<u>6/1/2016</u>	R Sol	S74R Solid	4K Abrl	Adaptor/C	2.48	0.055	0	6	14	16	53
<u>900 Global</u>	<u>X</u>	<u>4/1/2016</u>	R Sol	S57 Solid	neAt	Pod Symmetric	2.49	0.035	0	5.5	14	14	48
<u>900 Global</u>	<u>Dream Big Pearl</u>	<u>1/1/2016</u>	R Prl	79 Alert Pearl	1.5K Grit Polished	Identity Asymmetric	2.48	0.054	0.024	8	17.5	18	53
<u>900 Global</u>	<u>Respect Solid</u>	<u>1/1/2016</u>	R Sol	78 Dig Solid	neaT	Tetra Symmetric	2.49	0.052	0	7	12	17	57
<u>900 Global</u>	<u>All In</u>	<u>11/1/2015</u>	R Prl	S73 Pearl	4K Grit	Clockwork Symmetric	2.52	0.043	0	7	15	15.5	49
<u>900 Global</u>	<u>Dark Matter</u>	<u>11/1/2015</u>	R Sol	S60 Solid	1.5K Grit Polished	Dome Symmetric	2.52	0.04	0	7.5	17	17.5	48
<u>900 Global</u>	<u>Chemical X</u>	<u>7/1/2015</u>	R Sol	S55 Solid	4K Grit	Pod Symmetric	2.49	0.035	0	6.5	13	16.5	55
<u>900 Global</u>	<u>Black Ops</u>	<u>6/1/2015</u>	R Sol	S70 Solid	1.5K Grit Polished	Break Asymmetric	2.48	0.058	0.021	8	17	18	49
<u>900 Global</u>	<u>Boo-Yah</u>	<u>6/1/2015</u>	Ure Sol	S20 Solid Urethane	1K Grit	Y Core	2.61	0.026	0	4	10	11	44
<u>900 Global</u>	<u>Boost Cardinal Red Pearl</u>	<u>6/1/2015</u>	R Prl	S43 Pearl	1.5K Grit Polished	Launch Symmetric	2.54	0.043	0	6.5	16	16	46
<u>900 Global</u>	<u>Dream Big</u>	<u>5/1/2015</u>	R Sol	79 Alert Solid	4K Abrl	Identity Asymmetric	2.48	0.054	0.024	6.5	12	16.5	56
<u>900 Global</u>	<u>Respect Pearl</u>	<u>5/1/2015</u>	R Prl	74 Response Pearl	1.5K Grit Polished	Tetra Symmetric	2.52	0.047	0	8	17.5	18	53
<u>900 Global</u>	<u>Break Down</u>	<u>2/1/2015</u>	R Sol	S70 Solid	neaT	Break Asymmetric	2.57	0.03	0.011	6.5	14	16	51
<u>900 Global</u>	<u>Respect (2015)</u>	<u>1/1/2015</u>	R Hyb	79 Alert Hybrid	1.5K Grit Polished	Tetra Symmetric	2.49	0.052	0	8	16.5	18	54
<u>900 Global</u>	<u>Boost Purple/Green Hybrid</u>	<u>11/1/2014</u>	R Hyb	S43 Hybrid	4K Grit	Launch Symmetric	2.54	0.043	0	6	11	14	50
<u>900 Global</u>	<u>Dream On (2014)</u>	<u>11/1/2014</u>	R Hyb	74 Response Hybrid	4K Grit Pad	Identity Asymmetric	2.48	0.054	0.024	7	13	17	55
<u>900 Global</u>	<u>Moxie</u>	<u>10/1/2014</u>	R Hyb	78 Dig Hybrid	4K Grit Pad	Tetra Symmetric	2.49	0.052	0	7	12	17	56
<u>900 Global</u>	<u>Dream</u>	<u>8/1/2014</u>	R Prl	74 Response Pearl	1.5K Grit Polished	Identity Asymmetric	2.48	0.054	0.024	7.5	17	17.5	54
<u>900 Global</u>	<u>All Day</u>	<u>7/1/2014</u>	R Sol	S64 Solid	4K Grit Pad	Clockwork Symmetric	2.5	0.046	0	6.5	14	15	50

<u>900 Global</u>	<u>All Night</u>	<u>7/1/2014</u>	R Prl	S64 Pearl	2K Grit Polished	Clockwork Symmetric	2.5	0.046	0	7.5	16	16	48
<u>900 Global</u>	<u>Boost Blue/Black Hybrid</u>	<u>7/1/2014</u>	R Hyb	S43 Hybrid	2K Grit Polished	Launch Symmetric	2.54	0.043	0	6.5	15	15	47
<u>900 Global</u>	<u>Network</u>	<u>3/1/2014</u>	R Prl	XPT74 Pearl	neaT	CFT2	2.488	0.051	0.03	7.5	16.5	17	53
<u>900 Global</u>	<u>The Eagle Pearl</u>	<u>11/1/2013</u>	R Prl	S70 Pearl	Polished	NA	2.489	0.058	0.024	7.5	15	17.5	54
<u>900 Global</u>	<u>Grip It</u>	<u>10/1/2013</u>	R Hyb	s64 Hybrid	4K Abrl	NA	2.49	0.04	0	6	12	14.5	49
<u>900 Global</u>	<u>Desert Hook</u>	<u>9/1/2013</u>	R Prl	S30 Pearl	Polished	NA	2.61	0.026	0	5.5	17	14	43
<u>900 Global</u>	<u>Hard Drive</u>	<u>9/1/2013</u>	R Prl	S74 Pearl	neaT	NA	2.48	0.053	0.023	7.5	16.5	17.5	54
<u>900 Global</u>	<u>Protocol</u>	<u>8/1/2013</u>	R Sol	s70	2K Abrl Polished	NA	2.53	0.042	0.023	7.5	15	17.5	53
<u>900 Global</u>	<u>Vixen</u>	<u>8/1/2013</u>	R Prl	s65 Pearl	Polished	NA	2.56	0.045	0	6.5	15	16	48
<u>900 Global</u>	<u>Rip It</u>	<u>6/1/2013</u>	R Prl	s55	Polished	NA	2.57	0.045	0	6.5	15	15.5	48
<u>900 Global</u>	<u>Hook! Black / Neon Green</u>	<u>3/1/2013</u>	R Sol	S43	4K Abrl	NA	2.551	0.046	0	5.5	11	14	50
<u>900 Global</u>	<u>War Eagle</u>	<u>3/1/2013</u>	R Sol	S70	neaT	NA	2.5	0.047	0.019	6.5	13	15.5	50
<u>900 Global</u>	<u>Bullet Train</u>	<u>2/1/2013</u>	R Hyb	s79 Hybrid	neAt	NA	2.553	0.04	0	6.5	12	16	52
<u>900 Global</u>	<u>Dirty Look</u>	<u>12/1/2012</u>	R Prl	S73 Reactive	Polished	NA	2.532	0.054	0.021	7.5	16	17.5	50
<u>900 Global</u>	<u>Jewel Purple/Pink</u>	<u>9/1/2012</u>	R Prl	S65 Reactive	Polished	NA	2.555	0.045	0	6.5	15	15.5	47
<u>900 Global</u>	<u>Wisdom Red/Silver</u>	<u>9/1/2012</u>	R Prl	S65 Reactive	Polished	NA	2.571	0.035	0	6	16	13	45
<u>900 Global</u>	<u>Freight Train</u>	<u>8/1/2012</u>	R Sol	s77	nEat	NA	2.543	0.055	0	6	10.5	16	55
<u>900 Global</u>	<u>The Look</u>	<u>8/1/2012</u>	R Hyb	s75 Hybrid with Soaker	neaT	NA	2.551	0.05	0.017	7.5	15	17.5	52
<u>900 Global</u>	<u>Sure Thing</u>	<u>7/1/2012</u>	R Hyb	S57	2K Abrl	NA	2.494	0.043	0	6	11	15.5	51
<u>900 Global</u>	<u>Hook! Black/Silver Pearl</u>	<u>6/1/2012</u>	R Prl	S43	Polished	NA	2.551	0.046	0	6	16.5	14.5	46
<u>900 Global</u>	<u>Hook! Blue/Yellow</u>	<u>6/1/2012</u>	R Hyb	S43	Polished	NA	2.551	0.046	0	6.5	15	15	47
<u>900 Global</u>	<u>Black Eagle</u>	<u>3/1/2012</u>	R Sol	S70 Reactive	neaT	NA	2.489	0.058	0.024	7.5	12	16.5	53
<u>900 Global</u>	<u>Train</u>	<u>2/1/2012</u>	R Hyb	S76	nEat	NA	2.505	0.054	0	6.5	11	16	53
<u>900 Global</u>	<u>Hook! Pink/Black</u>	<u>12/1/2011</u>	R Hyb	S43	Polished	NA	2.551	0.046	0	6	16	15	46
<u>900 Global</u>	<u>The Nuts Pearl</u>	<u>11/1/2011</u>	R Prl	s70	neaT	NA	2.551	0.05	0.017	7.5	15	17.5	51
<u>900 Global</u>	<u>Jewel</u>	<u>7/1/2011</u>	R Prl	S65	Polished	NA	2.531	0.052	0	6.5	15	16	48

<u>900 Global</u>	<u>The Nuts</u>	<u>7/1/2011</u>	R Sol	S70	neaT	NA	2.543	0.05	0.018	7.5	14	17	51
<u>900 Global</u>	<u>Hook! Orange/Purple Pearl</u>	<u>6/1/2011</u>	R Prl	S43	Polished	NA	2.551	0.046	0	6	16	14	44
<u>900 Global</u>	<u>Hook! Red/Yellow Solid</u>	<u>6/1/2011</u>	R Sol	S43	Polished	NA	2.551	0.046	0	5.5	16	14	45
<u>900 Global</u>	<u>Hook! Blue</u>	<u>5/1/2011</u>	R Prl	S43	4K Abrl	NA	2.551	0.046	0	6	12.5	16	49
<u>900 Global</u>	<u>The Eagle</u>	<u>4/1/2011</u>	R Sol	S70 Reactive	4K Abrl	NA	2.489	0.058	0.024	7.5	12	16.5	53
<u>900 Global</u>	<u>Bank Pearl</u>	<u>2/1/2011</u>	R Prl	S74 Reactive	Polished	NA	2.48	0.054	0.02	6.5	13.5	15.5	49
<u>900 Global</u>	<u>Raw Profit</u>	<u>12/1/2010</u>	R Sol	S70	4K Abrl	NA	2.47	0.048	0.016	6.5	12.5	16	50
<u>900 Global</u>	<u>Bank</u>	<u>9/1/2010</u>	R Sol	S73 Reactive	4K Abrl	Self Righting Core (SRC)	2.481	0.054	0.02	6.5	11	16.5	53
<u>ABS</u>	<u>Accu Swing IV</u>	<u>10/1/2012</u>	R Prl	Nanoxy Super Pearl with Fullerene C60	500 / 600 / 2K Abrl	NA	2.49	0.052	0.018	7.5	14	17.5	53
<u>AMF</u>	<u>Sumo SE</u>	<u>7/1/2018</u>	R Sol	F80	1.5K Grit Polished	Sumo Symmetric	2.49	0.05	0	7.5	17	17	52.5
<u>AMF</u>	<u>Ninja Pearl SE</u>	<u>9/1/2017</u>	R Prl	F70 Pearl	1.5K Grit Polished	Shredder	2.48	0.054	0	7.5	17	17.5	52
<u>AMF</u>	<u>Night Hawk Stealth SE</u>	<u>1/1/2017</u>	R Sol	F78 Solid	nEat	Power Ring	2.53	0.046	0	6	13	14	54
<u>AMF</u>	<u>Great Escape</u>	<u>8/1/2016</u>	R Sol	F80 Solid	nEat	CFT Asymmetric	2.48	0.051	0.03	6.5	10	16.5	56
<u>AMF</u>	<u>Ninja SE</u>	<u>8/1/2016</u>	R Sol	F70 Solid	neaT	Shredder	2.48	0.054	0	7	15	17	54
<u>AMF</u>	<u>Escape</u>	<u>4/1/2016</u>	R Hyb	F74 Hybrid	neaT	CFT Asymmetric	2.48	0.051	0.03	7.5	13	17.5	55
<u>AMF</u>	<u>Encore</u>	<u>11/1/2015</u>	R Prl	F73 Pearl	1.5K Grit Polished	Mallet Symmetric	2.54	0.037	0	6.5	17.5	15	45
<u>AMF</u>	<u>Unreal</u>	<u>7/1/2015</u>	R Sol	F64 Solid	neAt	Self-Righting Core (SRC)	2.52	0.041	0.014	6	10	16	55
<u>AMF</u>	<u>Pure Adrenaline</u>	<u>6/1/2015</u>	R Prl	F74 Pearl	1.5K Grit Polished	Combustion Symmetric	2.55	0.055	0	7	15	16.5	50
<u>AMF</u>	<u>Pure</u>	<u>2/1/2015</u>	R Sol	F90 Solid	nEat	Combustion Symmetric	2.51	0.054	0	6	11	16.5	58
<u>AMF</u>	<u>Night Hawk SE</u>	<u>11/1/2014</u>	R Hyb	F55 Hybrid Reactive	neaT	Power Ring Symmetric	2.53	0.046	0	7.5	15	17.5	51
<u>AMF</u>	<u>Xcite</u>	<u>11/1/2014</u>	R Prl	F43 Pearl Reactive	Polished	NA	2.55	0.046	0	6	17	15	45

<u>AMF</u>	<u>Decimate</u>	<u>9/1/2014</u>	R Hyb	F75 Hybrid Reactive	neaT	Combustion Symmetric	2.55	0.055	0	7	12	17	54
<u>AMF</u>	<u>Torch</u>	<u>9/1/2014</u>	R Prl	F69 Pearl Reactive	Compound	Torch Asymmetric	2.52	0.038	0.01	7.5	15	17.5	52
<u>AMF</u>	<u>Darkness</u>	<u>5/1/2014</u>	R Sol	F77	4K Abrl	NA	2.479	0.054	0	6.5	11	16	55
<u>AMF</u>	<u>Incinerate Pearl</u>	<u>11/1/2013</u>	R Prl	F73 Pearl	Polished	NA	2.54	0.05	0	7	15	17	51
<u>AMF</u>	<u>Heat Stroke</u>	<u>9/1/2013</u>	R Prl	F55 Pearl	Polished	NA	2.49	0.033	0	6	15	15	45
<u>AMF</u>	<u>Solar Flare</u>	<u>8/1/2013</u>	R Prl	F62 Pearl	neaT	NA	2.5	0.04	0.014	7	14	17	52
<u>AMF</u>	<u>Incinerate</u>	<u>6/1/2013</u>	R Sol	F90	nEat	NA	2.49	0.05	0	6	11	16	54
<u>AMF</u>	<u>King Cobra</u>	<u>3/1/2013</u>	R Sol	F55	4K Abrl	NA	2.46	0.03	0	5.5	12	15.5	52
<u>AMF</u>	<u>Mamba Hybrid</u>	<u>1/1/2013</u>	R Hyb	F74	neaT	NA	2.481	0.054	0.02	6	12	16	50
<u>AMF</u>	<u>Bull Whip Special Edition</u>	<u>8/1/2012</u>	R Prl	F73	Polished	NA	2.529	0.051	0	6	16.5	15	47
<u>AMF</u>	<u>Cobra Special Edition</u>	<u>8/1/2012</u>	R Sol	F74	4K Abrl	NA	2.563	0.017	0	5	12	14	46
<u>AMF</u>	<u>Green Mamba</u>	<u>8/1/2012</u>	R Sol	F74	neaT	NA	2.481	0.054	0.02	6.5	13	17	53
<u>AMF</u>	<u>Black Mamba</u>	<u>4/1/2012</u>	R Sol	F74	nEat	NA	2.542	0.055	0	5.5	11	15	51
<u>AMF</u>	<u>Grip</u>	<u>7/1/2011</u>	R Sol	F64	2K Abrl	NA	2.487	0.054	0.021	6.5	11	16.5	54
<u>AMF</u>	<u>OMG!</u>	<u>5/1/2011</u>	R Sol	F84	1K Abrl	NA	2.52	0.044	0	6	9.5	15.5	54
<u>AMF</u>	<u>Double Clutch Pearl</u>	<u>1/1/2011</u>	R Prl	F55	Polished	NA	2.52	0.04	0.02	6.5	13.5	16	49
<u>AMF</u>	<u>Shred-It</u>	<u>1/1/2011</u>	R Hyb	F74 Hybrid	4K Abrl	NA	2.48	0.054	0	6	10	15.5	52
<u>AMF</u>	<u>Double Clutch</u>	<u>8/1/2010</u>	R Sol	F64	2K Abrl	NA	2.52	0.04	0.02	6.5	10	15	52
<u>AMF</u>	<u>Shredder</u>	<u>8/1/2010</u>	R Prl	F74	Polished	NA	2.45	0.054	0	7	14	16	49
<u>Blend10</u>	<u>NST</u>	<u>8/1/2014</u>	R Prl	B10A16	1.5K Abrl Polished	Angled Core Insert (ACI)	2.48	0.048	0	7	16	17	51
<u>Blend10</u>	<u>OSW</u>	<u>8/1/2014</u>	R Sol	B10A6	1.5K Abrl Polished	P2R	2.503	0.035	0	6	15	15.5	50
<u>Bowlers Paradise</u>	<u>Pegasus</u>	<u>9/1/2013</u>	R Prl	Max Grip 2 Reactive	2K Abrl	NA	2.555	0.046	0	6.5	14	16.5	50
<u>Brunswick</u>	<u>Quantum Evo Response</u>	<u>8/1/2023</u>	R Prl	HK22 - Evolution Reactive	500 / 1K / 1.5K SiaAir / Crown Factory Compound	QCS-24	2.511	0.053	0.024	8.8	16.6	18.3	59.2
<u>Brunswick</u>	<u>Teal Rhino Pro</u>	<u>8/1/2023</u>	R Sol	Activator Plus 3.0 Solid	500 / 1K / 2K SiaAir	Vintage Light Bulb	2.568	0.032	0	6	10	15.6	48.2
<u>Brunswick</u>	<u>Infinity</u>	<u>6/1/2023</u>	R Hyb	AXH Hybrid	500 / 2K SiaAir	Infinity	2.521	0.051	0.01	7.6	13	18.1	66

<u>Brunswick</u>	<u>Mindset</u>	<u>3/1/2023</u>	R Sol	Evolution Solid	500 / 1.5K SiaAir	Mindset	2.487	0.05	0.021	7.5	12.5	17.9	67
<u>Brunswick</u>	<u>Knock Out Bruiser</u>	<u>2/1/2023</u>	R Sol	SH 4.0 Solid	500 / 1K / 2K SiaAir	Melee	2.487	0.05	0	7.9	15	17.7	58.1
<u>Brunswick</u>	<u>Defender Hybrid</u>	<u>10/1/2022</u>	R Hyb	HK22 - ACT 3.0 Hybrid	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Portal X	2.473	0.054	0.015	8.6	16	18.3	58.5
<u>Brunswick</u>	<u>Melee Jab Carbon</u>	<u>8/1/2022</u>	R Prl	AXH Pearl	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Melee	2.487	0.05	0	7.7	15.3	17.7	57.5
<u>Brunswick</u>	<u>Quantum Evo Hybrid</u>	<u>8/1/2022</u>	R Hyb	Evolution Reactive	500 / 2K SiaAir	QCS-18	2.51	0.051	0.018	8.4	12	18	63
<u>Brunswick</u>	<u>Attitude</u>	<u>6/1/2022</u>	R Prl	Activator Plus 3.0 Pearl	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Contra	2.474	0.047	0	8.1	16.2	18	56
<u>Brunswick</u>	<u>Attitude Control</u>	<u>6/1/2022</u>	Ure Prl	Urethane Pearl	500 / 1K SiaAir	Contra	2.474	0.047	0	5.6	9	15.2	46
<u>Brunswick</u>	<u>Defender</u>	<u>4/1/2022</u>	R Sol	ACT 3.0 Solid	500 / 2K SiaAir	Portal X	2.473	0.054	0.015	7.9	15	18.1	59.5
<u>Brunswick</u>	<u>Knock Out Black and Blue</u>	<u>1/1/2022</u>	R Sol	Savvy Hook 3.5 Solid	500 / 2K SiaAir	Melee	2.487	0.05	0	7.8	13	17.5	59
<u>Brunswick</u>	<u>Quantum Evo Pearl</u>	<u>10/1/2021</u>	R Prl	Evolution Reactive	500 / 1K / 1.5K SiaAir / Crown Factory Compound	QCS-24	2.511	0.053	0.024	8.5	17	18.2	58
<u>Brunswick</u>	<u>Quantum Evo Solid</u>	<u>10/1/2021</u>	R Sol	Evolution Reactive	500 / 1.5K SiaAir	QCS-12	2.502	0.048	0.012	7	10	17	62
<u>Brunswick</u>	<u>Stellar</u>	<u>8/1/2021</u>	R Hyb	Activator Plus 2.0 Hybrid	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Versa Max	2.54	0.052	0	8	16.5	18	53
<u>Brunswick</u>	<u>Zenith Hybrid</u>	<u>8/1/2021</u>	R Hyb	AXH Hybrid	500 / 1K / 1.5K SiaAir	Zenith	2.485	0.052	0.019	8.2	11.5	18	61
<u>Brunswick</u>	<u>Melee Jab Midnight Blue</u>	<u>7/1/2021</u>	R Prl	Savvy Hook 3.0 Pearl	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Melee	2.487	0.05	0	8.5	16	18	56.5
<u>Brunswick</u>	<u>Zenith Pearl</u>	<u>3/1/2021</u>	R Prl	AXH Pearl	500 SiaAir / Crown Factory Compound / Crown Factory Polish	Zenith	2.485	0.052	0.019	8.6	17.5	18.1	55

<u>Brunswick</u>	<u>Knock Out</u>	<u>1/1/2021</u>	R Sol	Savvy Hook 3.0 Solid	500 / 1K / 2K SiaAir	Melee	2.487	0.05	0	8.5	15	18.3	58.5
<u>Brunswick</u>	<u>Zenith</u>	<u>11/1/2020</u>	R Sol	AXH (Activator Xtreme Hook)	500 / 1K SiaAir	Zenith	2.485	0.052	0.019	6.5	9	17.5	63
<u>Brunswick</u>	<u>Uppercut</u>	<u>1/1/2020</u>	R Prl	Savvy Hook 3.0	500 / 1K SiaAir / Crown Factory Compound	Melee	2.487	0.05	0	7	16	17.5	53
<u>Brunswick</u>	<u>Vapor Zone Hybrid</u>	<u>1/1/2020</u>	R Hyb	Activator Plus 2.0 Hybrid	500 / 3K SiaAir	Zone Asymmetric	2.478	0.048	0.017	7.5	15	17.8	57.5
<u>Brunswick</u>	<u>Prism Hybrid</u>	<u>11/1/2019</u>	R Hyb	ACT Hybrid (Activator Composite Technology)	500 SiaAir / Crown Factory Compound	Portal	2.465	0.051	0.018	7.5	16	18	58
<u>Brunswick</u>	<u>Vintage Phantom</u>	<u>11/1/2019</u>	R Sol	Savvy Hook Solid 2.0	360 / 1K SiaAir	Cynosure	2.471	0.032	0	5.5	10	15	47
<u>Brunswick</u>	<u>Prism Solid</u>	<u>10/1/2019</u>	R Sol	ACT Solid (Activator Composite Technology)	360 / 500 / 2K SiaAir	Portal	2.465	0.051	0.018	7	9	17	63
<u>Brunswick</u>	<u>Hero</u>	<u>8/1/2019</u>	R Prl	Activator Plus 2.0 Pearl	500 / 1K SiaAir / Crown Factory Compound	Contra	2.474	0.047	0	6.5	16	17.7	50
<u>Brunswick</u>	<u>Jagged Edge Hybrid</u>	<u>7/1/2019</u>	R Hyb	Relativity 2.0 Hybrid	500 / 1K SiaAir / Crown Factory Compound	Brink Symmetric	2.508	0.043	0	7	17	17.5	49
<u>Brunswick</u>	<u>Jagged Edge Solid</u>	<u>7/1/2019</u>	R Sol	Relativity 2.0 Solid	500 / 3K SiaAir	Brink Symmetric	2.508	0.043	0	6	14	16	54
<u>Brunswick</u>	<u>Vapor Zone Solid</u>	<u>7/1/2019</u>	R Sol	Activator Plus 2.0 Solid	500 / 2K SiaAir	Zone Asymmetric	2.478	0.048	0.017	7.5	14	17.5	58
<u>Brunswick</u>	<u>Method Solid</u>	<u>3/1/2019</u>	R Sol	Synthesis Solid	500 / 2K SiaAir	Magnitude 055 High Diff	2.499	0.055	0	6	10	14	60
<u>Brunswick</u>	<u>Quantum Bias Pearl</u>	<u>3/1/2019</u>	R Prl	ECA-XR Pearl	500 SiaAir / Crown Factory Compound	Quantum Mushroom High RG Asymmetric	2.563	0.052	0.013	7	16	17.5	57
<u>Brunswick</u>	<u>Cutting Edge Pearl</u>	<u>1/1/2019</u>	R Prl	3C Pearl Reactive	500 / 1K SiaAir / Crown Factory Compound	Cutting Edge Low RG Symmetric	2.521	0.039	0	7	18	17	49
<u>Brunswick</u>	<u>Kingpin Rule</u>	<u>1/1/2019</u>	R Sol	ECA-XR	500 / 2K SiaAir	Kingpin Ultra Low RG	2.483	0.055	0.02	7.5	10	17.5	63
<u>Brunswick</u>	<u>Tenacity Grit</u>	<u>11/1/2018</u>	R Prl	URG (Ultra Responsive Grit)	500 / 1K / 3K SiaAir	Tenacity Low RG	2.503	0.052	0.018	6	13	16	56

<u>Brunswick</u>	<u>Vintage Vapor Zone</u>	<u>11/1/2018</u>	R Prl	Activator Plus 2.0	500 SiaAir / Crown Factory Compound	Zone Asymmetric	2.478	0.048	0.017	8	16.5	18	55
<u>Brunswick</u>	<u>Fearless</u>	<u>10/1/2018</u>	R Sol	Relentless	500 SiaAir / Crown Factory Compound	Contra	2.474	0.047	0	6.5	16	17.5	52
<u>Brunswick</u>	<u>Cutting Edge Hybrid</u>	<u>8/1/2018</u>	R Hyb	Relativity Hook Hybrid	500 / 2K SiaAir	Cutting Edge Low RG Symmetric	2.521	0.039	0	6	15.5	17	53
<u>Brunswick</u>	<u>Cutting Edge Solid</u>	<u>8/1/2018</u>	R Sol	3C Solid Reactive	500 SiaAir / Crown Factory Shine	Cutting Edge Low RG Symmetric	2.521	0.039	0	7	16.5	16.5	51
<u>Brunswick</u>	<u>Method</u>	<u>8/1/2018</u>	R Hyb	Synthesis Hybrid	500 / 3K SiaAir	Magnitude 055 High Diff	2.499	0.055	0	6	13	15.5	57
<u>Brunswick</u>	<u>Quantum Bias</u>	<u>8/1/2018</u>	R Sol	ECA-XR	500 / 1K SiaAir	Quantum Mushroom High RG Asymmetric	2.563	0.052	0.013	6.5	10	17	62.5
<u>Brunswick</u>	<u>Kingpin Max</u>	<u>3/1/2018</u>	R Sol	ECA-X (Enhanced Composite Adhesion)	500 / 1K SiaAir	Kingpin Ultra Low RG	2.483	0.055	0.02	7.5	11	17.5	61
<u>Brunswick</u>	<u>Magnitude 035 Pearl</u>	<u>1/1/2018</u>	R Prl	Relativity Flip Pearl	500 SiaAir / Crown Factory Compound	Magnitude 035 Low Diff Symmetric	2.521	0.035	0	7	14	17.5	52
<u>Brunswick</u>	<u>Tenacity</u>	<u>1/1/2018</u>	R Prl	UR (Ultra Responsive)	500 SiaAir / Crown Factory Compound	Tenacity Low RG	2.503	0.052	0.018	8	15	18	55
<u>Brunswick</u>	<u>True Motion</u>	<u>12/1/2017</u>	Ure Sol	True Urethane	500 / 1K SiaAir	Magnitude 035 Low Diff Symmetric	2.521	0.035	0	4	12	12	43
<u>Brunswick</u>	<u>Kingpin</u>	<u>10/1/2017</u>	R Sol	ECA (Enhanced Composite Adhesion)	500 / 1.5K SiaAir	Kingpin Ultra Low RG	2.483	0.055	0.02	7.5	12	17.5	59
<u>Brunswick</u>	<u>Magnitude 055</u>	<u>10/1/2017</u>	R Sol	Relativity Traction Solid	500 / 1.5K SiaAir	Magnitude 055 High Diff	2.499	0.055	0	6	11	17	58
<u>Brunswick</u>	<u>Fanatic BTU Pearl</u>	<u>7/1/2017</u>	R Prl	BTU Pearl	500 / 4K SiaAir	Low Differential I-Block Symmetric	2.601	0.03	0	5.5	12	15	44
<u>Brunswick</u>	<u>Magnitude 035</u>	<u>7/1/2017</u>	R Sol	Relativity Flip Solid	500 / 2K SiaAir	Magnitude 035 Low Diff Symmetric	2.521	0.035	0	6	13	17	54
<u>Brunswick</u>	<u>Quantum Classic Black</u>	<u>7/1/2017</u>	R Sol	Relativity Flip Solid	500 SiaAir / Crown Factory Compound	Quantum Mushroom High RG	2.557	0.053	0	6	17	16	49

<u>Brunswick</u>	<u>Vintage Inferno</u>	<u>7/1/2017</u>	R Prl	Activator 2.0 Pearl	500 SiaAir / Crown Factory Compound	Vintage Inferno Low RG Symmetric	2.479	0.05	0	7.5	16	18	54
<u>Brunswick</u>	<u>Edge Blue Pearl</u>	<u>4/1/2017</u>	R Prl	Relativity Pearl	500 SiaAir / Crown Factory Compound	Edge Low RG Symmetric	2.487	0.05	0	6	17	16	49
<u>Brunswick</u>	<u>Edge Dark Purple Solid</u>	<u>4/1/2017</u>	R Sol	Relativity Control Solid	500 / 2K SiaAir	Edge Low RG Symmetric	2.487	0.05	0	7	15	17	53
<u>Brunswick</u>	<u>Fanatic SS</u>	<u>2/1/2017</u>	R Sol	Relativity Hook	500 / 1.5K SiaAir	Dual Flip Symmetric Low RG	2.48	0.055	0	6.5	13.5	16	55
<u>Brunswick</u>	<u>True Nirvana</u>	<u>2/1/2017</u>	R Prl	ECS Hook Pearl	500 SiaAir / Crown Factory Compound	Nirvana Ultra Low RG	2.477	0.054	0.013	8	15	18	54
<u>Brunswick</u>	<u>Quantum Fire Pearl</u>	<u>10/1/2016</u>	R Prl	PK 2016 Pearl	500 SiaAir / Crown Factory Compound	Quantum Mushroom High RG	2.557	0.053	0	7	14	16.5	54
<u>Brunswick</u>	<u>Quantum Forest Green Solid</u>	<u>10/1/2016</u>	R Sol	PK 2016 Solid	500 / 1K SiaAir	Quantum Mushroom High RG	2.557	0.053	0	6	11	16	57
<u>Brunswick</u>	<u>Absolute Nirvana</u>	<u>8/1/2016</u>	R Sol	ECS Hook	500 / 1K SiaAir	Nirvana Ultra Low RG	2.477	0.054	0.013	7.5	10	17.5	57
<u>Brunswick</u>	<u>Fanatic BTU</u>	<u>8/1/2016</u>	R Sol	BTU (Better Than Urethane)	500 / 1.5K SiaAir	Low Differential I-Block Symmetric	2.601	0.03	0	5	11	13.5	45
<u>Brunswick</u>	<u>Fanatic</u>	<u>7/1/2016</u>	R Prl	Relativity V Max	500 SiaAir / Royal Compound / Royal Shine	I-Block Symmetric	2.54	0.052	0	6.5	17	16.5	49
<u>Brunswick</u>	<u>Mastermind Strategy</u>	<u>7/1/2016</u>	R Sol	Relativity Solid	500 / 2K SiaAir	Modified Mastermind Asymmetric	2.504	0.048	0.013	6	11	16	54
<u>Brunswick</u>	<u>Rhino</u>	<u>5/1/2016</u>	R Prl	R-16 Reactive	500 SiaAir / Royal Compound / Royal Shine	Light Bulb	2.524	0.03	0	5.5	19	13	41
<u>Brunswick</u>	<u>Ultimate Nirvana</u>	<u>2/1/2016</u>	R Hyb	ECS Hybrid	500 / 4K SiaAir	Nirvana Ultra Low RG	2.477	0.054	0.013	8	13.5	17.5	56
<u>Brunswick</u>	<u>Vintage Danger Zone</u>	<u>2/1/2016</u>	R Sol	PK 2016	500 SiaAir / Royal Compound	Vintage Light Bulb	2.501	0.048	0	6.5	16	16.5	52
<u>Brunswick</u>	<u>Nirvana</u>	<u>12/1/2015</u>	R Sol	ECS (Enhanced Composite Segmentation)	500 / 1.5K SiaAir	Nirvana Ultra Low RG Asymmetrical	2.477	0.054	0.013	7.5	11	17.5	56

<u>Brunswick</u>	<u>Mastermind Einstein</u>	<u>7/1/2015</u>	R Hyb	Relativity Hybrid Reactive	500 / 2K / 4K SiaAir	Modified Mastermind Asymmetric	2.504	0.048	0.013	7.5	11.5	17	54
<u>Brunswick</u>	<u>Mastermind Scholar</u>	<u>3/1/2015</u>	R Prl	Honor Roll A+ Pearl Reactive	500 SiaAir / Royal Compound / Royal Shine	Mastermind Ultra Low RG	2.488	0.052	0.015	7.5	15	18	53
<u>Brunswick</u>	<u>Vintage Gold Rhino Pro</u>	<u>3/1/2015</u>	R Prl	Fortify Pearl Reactive	500 SiaAir / Royal Compound	High Differential Vintage Symmetric	2.52	0.048	0	6	16	15	46
<u>Brunswick</u>	<u>Fortera Intrigue</u>	<u>11/1/2014</u>	R Hyb	Fortify Hybrid Reactive	500 SiaAir / Royal Compound	Fortera Flip	2.512	0.05	0.016	7.5	14	17	53
<u>Brunswick</u>	<u>Melee Jab</u>	<u>11/1/2014</u>	R Prl	Savvy Hook Pearl Reactive	500 SiaAir / Royal Compound	Melee Low RG Symmetric	2.487	0.05	0	7.5	17.5	17	51
<u>Brunswick</u>	<u>Brute</u>	<u>9/1/2014</u>	R Hyb	Fortify Hybrid Reactive	500 SiaAir / Royal Compound / Royal Shine	Brute Low RG / Low Differential Symmetrical	2.491	0.032	0	7.5	17	16.5	50
<u>Brunswick</u>	<u>Mastermind Intellect</u>	<u>9/1/2014</u>	R Sol	Honor Roll A+ Solid Reactive	500 SiaAir / Royal Compound	Mastermind Ultra Low RG	2.488	0.052	0.015	7.5	11.5	17.5	54
<u>Brunswick</u>	<u>Fortera Exile</u>	<u>7/1/2014</u>	R Prl	Fortify Reactive	500 SiaAir / Royal Compound / Royal Shine	Fortera Flip	2.512	0.05	0.016	7.5	14	17.5	53
<u>Brunswick</u>	<u>Melee Cross</u>	<u>7/1/2014</u>	R Sol	Savvy Hook Solid Reactive	500 / 2K SiaAir	Melee Low RG Symmetric	2.487	0.05	0	6	13	16	52
<u>Brunswick</u>	<u>Ringer Royal Blue Solid</u>	<u>6/1/2014</u>	R Sol	CPT - Control Reactive	500 / 2K SiaAir	NA	2.534	0.038	0	6	14	15	52
<u>Brunswick</u>	<u>Mastermind Genius</u>	<u>3/1/2014</u>	R Hyb	Honor Roll Hybrid	500 SiaAir / Royal Compound	Mastermind Ultra Low RG	2.488	0.052	0.015	7.5	12	17.5	54
<u>Brunswick</u>	<u>Vintage LT-48</u>	<u>3/1/2014</u>	R Sol	3C Solid Reactive	500 SiaAir / Royal Compound / Royal Shine	LT-48 Medium RG Symmetric	2.565	0.038	0	5.5	15	14	45
<u>Brunswick</u>	<u>Mastermind</u>	<u>11/1/2013</u>	R Sol	Honor Roll Solid	500 / 1.5K SiaAir	Mastermind Ultra Low RG	2.488	0.052	0.015	7.5	11	17	55
<u>Brunswick</u>	<u>Melee</u>	<u>11/1/2013</u>	R Sol	Savvy Solid	500 SiaAir / Royal Compound / Royal Shine	NA	2.539	0.05	0	7.5	15	17	51

<u>Brunswick</u>	<u>Ringer Platinum Pearl</u>	<u>11/1/2013</u>	R Prl	CPT Flip	500 SiaAir / Royal Compound / Royal Shine	NA	2.534	0.038	0	6	15.5	16	48
<u>Brunswick</u>	<u>Meanstreak Beatdown</u>	<u>8/1/2013</u>	R Sol	Addaptive f (P+S) Solid	500 / 4K SiaAir	NA	2.536	0.048	0	6.5	13	15	54
<u>Brunswick</u>	<u>Mystic Aura</u>	<u>8/1/2013</u>	R Hyb	Optimum- Versatility Hybrid	500 SiaAir / Rough Buff	NA	2.481	0.052	0.015	7.5	13	17.5	53
<u>Brunswick</u>	<u>Strike King</u>	<u>7/1/2013</u>	R Prl	SK13 Reactive	500 SiaAir / Rough Buff / High Gloss	NA	2.578	0.028	0	6	18	14	42
<u>Brunswick</u>	<u>Meanstreak Brawler</u>	<u>3/1/2013</u>	R Hyb	Addaptive f (P+F) Hybrid	500 SiaAir / Rough Buff	NA	2.536	0.048	0	7	14	15.5	50
<u>Brunswick</u>	<u>Paranormal Aura</u>	<u>2/1/2013</u>	R Sol	Optimum Hook Solid	500 / 2K SiaAir	NA	2.481	0.052	0.015	7.5	10	17	55
<u>Brunswick</u>	<u>Ringer</u>	<u>2/1/2013</u>	R Prl	Chemical Projection Technology (CPT)	500 SiaAir / Rough Buff / High Gloss	NA	2.534	0.038	0	6	15.5	16	48
<u>Brunswick</u>	<u>Aura</u>	<u>12/1/2012</u>	R Sol	Optimum Flip Solid	500 SiaAir / Rough Buff	NA	2.481	0.052	0.015	7.5	12	16.5	52
<u>Brunswick</u>	<u>Meanstreak</u>	<u>12/1/2012</u>	R Prl	Addaptive f(p2) Pearl	500 SiaAir / Rough Buff / High Gloss Polish	NA	2.557	0.048	0	7.5	16.5	16	49
<u>Brunswick</u>	<u>C(System) Maxxed-Out Solid</u>	<u>9/1/2012</u>	R Sol	CFT Maxxed- Out Solid	500 / 2K / 4K SiaAir	NA	2.48	0.055	0	6	13	16.5	54
<u>Brunswick</u>	<u>Karma Urethane</u>	<u>9/1/2012</u>	Ure Sol	Urethane Solid	500 / 1.5K SiaAir	NA	2.539	0.04	0	5	10	13	44
<u>Brunswick</u>	<u>Nexxus f(P+S)</u>	<u>9/1/2012</u>	R Prl	Addaptive f (P+S) Pearl	500 SiaAir / Rough Buff	NA	2.49	0.056	0.012	7	14	17.5	54
<u>Brunswick</u>	<u>Karma Purple/Pink Pearl</u>	<u>5/1/2012</u>	R Prl	Activator Plus	500 SiaAir / Rough Buff / High Gloss Polish	NA	2.539	0.04	0	6.5	14.5	15.5	48
<u>Brunswick</u>	<u>C(System) Versa-Max</u>	<u>3/1/2012</u>	R Sol	CFT versa-max Solid	500 SiaAir / Rough Buff / High Gloss Polish	NA	2.54	0.052	0	7	15	16.5	50
<u>Brunswick</u>	<u>Nexxus f(P+R)</u>	<u>3/1/2012</u>	R Sol	Adaptive f(P+R)	500 / 1.5K SiaAir Finish	NA	2.48	0.056	0.017	7	11	17	55

<u>Brunswick</u>	<u>Nexus f(P)</u>	<u>11/1/2011</u>	R Prl	Addaptive f(P)	500 / 1.5K SiaAir / Rough Buff Finish	NA	2.502	0.056	0.012	7	14	15	48
<u>Brunswick</u>	<u>Nexus f(P+F)</u>	<u>11/1/2011</u>	R Sol	Addaptive f (P+F)	500 / 1.5K SiaAir	NA	2.48	0.056	0.017	6.5	12	16	53
<u>Brunswick</u>	<u>Massive Damage</u>	<u>8/1/2011</u>	R Prl	Activator Plus	500 SiaAir / Rough Buff	NA	2.492	0.05	0	6	13	14	47
<u>Brunswick</u>	<u>Karma Pearl</u>	<u>5/1/2011</u>	R Prl	PowrKoil 18 Pearl	500 SiaAir / Rough Buff / High Gloss Polish	NA	2.527	0.04	0	6	14.5	15	46
<u>Brunswick</u>	<u>Karma Solid</u>	<u>5/1/2011</u>	R Sol	PowrKoil 18	500 SiaAir / Rough Buff / High Gloss Polish	NA	2.527	0.04	0	6	16	16	48
<u>Brunswick</u>	<u>C(System) Alpha-Max</u>	<u>2/1/2011</u>	R Sol	CFT alpha-max	500 / 800 / 4K SiaAir	NA	2.52	0.05	0.017	6.5	12	16.5	53
<u>Brunswick</u>	<u>Loaded Revolver</u>	<u>2/1/2011</u>	R Prl	Propel X	500 / 1.5K SiaAir / Rough Buff Finish	NA	2.504	0.054	0	6.5	15	16	48
<u>Brunswick</u>	<u>Damage</u>	<u>11/1/2010</u>	R Prl	PowrKoil 18	500 SiaAir / Rough Buff / High Gloss Finish	NA	2.559	0.045	0	6.5	15.5	15.5	47
<u>Brunswick</u>	<u>Wicked Siege</u>	<u>11/1/2010</u>	R Prl	Propel X	500 SiaAir / Rough Buff	NA	2.529	0.05	0.02	6	12	15	50
<u>Brunswick</u>	<u>Anaconda</u>	<u>8/1/2010</u>	R Prl	Activator Plus	500 SiaAir / Rough Buff	Inferno	2.464	0.047	0	6	14	15	48
<u>Brunswick</u>	<u>Avalanche Urethane</u>	<u>8/1/2010</u>	Ure Prl	Urethane	Rough Buff / High Gloss Polish	Light Bulb	2.524	0.024	0	5	17	13	42
<u>Brunswick</u>	<u>Revolver</u>	<u>8/1/2010</u>	R Prl	ConneXion Grip	500 / 4K SiaAir	Jack	2.558	0.054	0	7	12	17	53
<u>Columbia 300</u>	<u>Atlas</u>	<u>7/1/2023</u>	R Sol	Formula 1 Solid	500 / 2K SiaAir	Atlas	2.52	0.054	0.018	8	11	18	66.5
<u>Columbia 300</u>	<u>Cuda PowerCOR Pearl</u>	<u>7/1/2023</u>	R Prl	HK22 - ERT Pearl	500 / 1K / 1.5K SiaAir / Factory Compound	Cuda PowerCOR	2.501	0.047	0	8.2	16.5	18.1	56.7
<u>Columbia 300</u>	<u>Madness</u>	<u>3/1/2023</u>	R Prl	HK22 - ERT Pearl	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Craze	2.495	0.048	0.012	8.7	16.1	18.8	59
<u>Columbia 300</u>	<u>Explosion</u>	<u>2/1/2023</u>	R Hyb	Reflex Hybrid	500 / 2K SiaAir	Resurgence	2.469	0.043	0	7.1	11	16.5	57

<u>Columbia 300</u>	<u>Top Speed</u>	<u>12/1/2022</u>	R Prl	HK22 – Formula 1 Pearl	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Shifter	2.478	0.05	0.015	8.3	16	18.7	59.5
<u>Columbia 300</u>	<u>Cuda PowerCOR</u>	<u>9/1/2022</u>	R Sol	ERT Solid	500 / 1.5K SiaAir	Cuda PowerCOR	2.501	0.047	0	7	10.5	17.7	63
<u>Columbia 300</u>	<u>Messenger PowerCOR Pearl</u>	<u>7/1/2022</u>	R Prl	Reflex Pearl	500 / 1K / 2K SiaAir / Crown Factory Compound	Messenger PowerCOR	2.515	0.04	0	7.5	16.5	17.5	52
<u>Columbia 300</u>	<u>Messenger PowerCOR Solid</u>	<u>7/1/2022</u>	R Sol	Reflex Solid	500 / 1.5K / 3K SiaAir	Messenger PowerCOR	2.515	0.04	0	7	13	17.3	56
<u>Columbia 300</u>	<u>Power Torq Pearl</u>	<u>6/1/2022</u>	R Prl	ERT Pearl	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Torq	2.489	0.054	0	7.5	17	17.5	55
<u>Columbia 300</u>	<u>Speed</u>	<u>3/1/2022</u>	R Hyb	Formula 1	500 / 1.5K SiaAir	Shifter	2.478	0.05	0.015	7.8	11.5	18	66
<u>Columbia 300</u>	<u>Eruption Pearl</u>	<u>2/1/2022</u>	R Prl	Reflex	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Resurgence	2.469	0.043	0	7.5	15	17.6	53
<u>Columbia 300</u>	<u>Power Torq</u>	<u>9/1/2021</u>	R Sol	ERT Solid	500 / 2K SiaAir	Torq	2.489	0.054	0	6.5	11	16.5	62
<u>Columbia 300</u>	<u>Command Solid</u>	<u>8/1/2021</u>	R Sol	ARS Solid	500 / 1.5K SiaAir	Movement	2.513	0.053	0.021	6.5	10	17	64
<u>Columbia 300</u>	<u>Dynamic Swing Pearl</u>	<u>3/1/2021</u>	R Prl	ERT Pearl	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Modified Full Swing	2.482	0.047	0.012	7.8	17	17.5	56
<u>Columbia 300</u>	<u>Dynamic Swing</u>	<u>10/1/2020</u>	R Hyb	ERT Hybrid	500 / 2K SiaAir	Modified Full Swing	2.482	0.047	0.012	7.1	10.5	17	61
<u>Columbia 300</u>	<u>Baller</u>	<u>10/1/2019</u>	R Hyb	ERT Hybrid	500 / 2K Abl	Big Time	2.52	0.052	0.018	7	11	16.5	60
<u>Columbia 300</u>	<u>Resurgence</u>	<u>8/1/2019</u>	R Hyb	Reflex Hybrid	500 / 2K Abl	Resurgence	2.46	0.043	0	6.5	11	16.5	57
<u>Columbia 300</u>	<u>Chaos Black</u>	<u>7/1/2019</u>	R Sol	Exciter Solid	500 / 1K Abl / PHFF Polish	Chaos	2.48	0.054	0	7	14	17	54
<u>Columbia 300</u>	<u>Messenger</u>	<u>6/1/2019</u>	R Prl	Super Flex	500 / 2K Abl / PHFF Polish	Messenger	2.57	0.021	0	7.5	18	16	51
<u>Columbia 300</u>	<u>Beast</u>	<u>5/1/2019</u>	R Prl	Bend-It Pearl	500 / 2K Abl / PHFF Polish	Beast	2.54	0.035	0	6.5	16	17.5	52
<u>Columbia 300</u>	<u>Savage Life</u>	<u>3/1/2019</u>	R Prl	Exciter Pearl	500 / 1K Abl / PHFF Polish	Savage	2.49	0.051	0.016	8	17	17.5	56

<u>Columbia 300</u>	<u>Chaos</u>	<u>1/1/2019</u>	R Hyb	Exciter Hybrid	500 / 2K Abl	Chaos	2.48	0.054	0	6	12	16	56
<u>Columbia 300</u>	<u>Spoiler Alert</u>	<u>11/1/2018</u>	R Prl	Reflex Pearl	500 / 1K Abl / PHFF Polish	Spoiler	2.52	0.045	0	7.5	15	17.5	53
<u>Columbia 300</u>	<u>Savage</u>	<u>9/1/2018</u>	R Sol	Exciter Solid	500 / 2K Abl	Savage	2.49	0.051	0.016	7.5	12	17	59
<u>Columbia 300</u>	<u>Saber Pearl</u>	<u>7/1/2018</u>	R Prl	Reflex Pearl	500 / 1K Abl / PHFF Polish	New-Dynamix	2.5	0.054	0.016	7.5	17	17.5	53
<u>Columbia 300</u>	<u>Lit Pearl</u>	<u>3/1/2018</u>	R Prl	Reflex XS Pearl	500 / 1K Abl / PHFF Polish	Lit Asymmetric	2.47	0.052	0.02	8	17	17.5	55
<u>Columbia 300</u>	<u>Eruption Pro Blue</u>	<u>11/1/2017</u>	R Sol	Bend-It Solid	500 / 1K Abl / PHFF Polish	Modified Resurgence	2.5	0.036	0	7	15	17	52
<u>Columbia 300</u>	<u>Spoiler</u>	<u>10/1/2017</u>	R Sol	Bend-It Solid	500 / 2K Abl	Spoiler	2.52	0.045	0	7.5	14	17	55
<u>Columbia 300</u>	<u>Lit</u>	<u>8/1/2017</u>	R Hyb	Reflex XS	500 / 2K Abl	Lit Asymmetric	2.47	0.052	0.02	7.5	13	17	58
<u>Columbia 300</u>	<u>Saber</u>	<u>8/1/2017</u>	R Sol	Reflex Solid	500 / 2K Abl	New-Dynamix	2.5	0.054	0.016	7	12	16.5	57
<u>Columbia 300</u>	<u>Juke</u>	<u>6/1/2017</u>	R Prl	Bend-It Pearl	500 / 1K Abl / PHFF Polish	Modified SD	2.51	0.047	0	7.5	14.5	17.5	53
<u>Columbia 300</u>	<u>Impulse Solid</u>	<u>3/1/2017</u>	R Sol	Reflex Solid	500 / 2K Abl	Impulse	2.49	0.05	0	7	11	16	56
<u>Columbia 300</u>	<u>Sideswipe Solid</u>	<u>1/1/2017</u>	R Sol	Bend-It Solid	500 / 1K / 3K Abl	Sideswipe	2.5	0.041	0	7	14	17	52
<u>Columbia 300</u>	<u>Tyrant Pearl</u>	<u>1/1/2017</u>	R Prl	Reflex Pearl HST	500 / 1K Abl / PHFF Polish	Tyrant	2.48	0.056	0.011	8	17	18	56
<u>Columbia 300</u>	<u>Tyrant</u>	<u>11/1/2016</u>	R Sol	Reflex Solid HST	500 / 2K Abl	Tyrant	2.48	0.056	0.011	6.5	11	16	57
<u>Columbia 300</u>	<u>Impulse</u>	<u>10/1/2016</u>	R Hyb	Reflex Hybrid	500 / 1K Abl / PHFF Polish	Impulse	2.49	0.05	0	7	16	17	54
<u>Columbia 300</u>	<u>Swerve GT</u>	<u>8/1/2016</u>	R Hyb	Reflex Hybrid	500 / 2K Abl	Swerve	2.47	0.052	0.007	7.5	14	17.5	57
<u>Columbia 300</u>	<u>Sideswipe</u>	<u>7/1/2016</u>	R Prl	Bend-It Pearl	500 / 1K Abl / PHFF Polish	Sideswipe	2.5	0.041	0	7	15	16.5	51
<u>Columbia 300</u>	<u>Nitrous</u>	<u>6/1/2016</u>	R Prl	Boost/R	500 / 2K Abl / PHFF Polish	Nitrous	2.55	0.033	0	7	17	17	50
<u>Columbia 300</u>	<u>Delirium Shock</u>	<u>1/1/2016</u>	R Sol	Bend-It Solid	500 / 4K Abl	Resurgence	2.46	0.043	0	6.5	11	17	56
<u>Columbia 300</u>	<u>Swerve FX</u>	<u>1/1/2016</u>	R Prl	Reflex Pearl	500 / 2K Abl / PHFF Polish	Swerve	2.47	0.052	0.007	7.5	16	17.5	55
<u>Columbia 300</u>	<u>Raw Urge</u>	<u>12/1/2015</u>	R Sol	AR350 Solid	500 / 2K Abl	Ironman	2.5	0.056	0.015	7.5	11	17	56
<u>Columbia 300</u>	<u>Swerve</u>	<u>9/1/2015</u>	R Sol	Reflex Solid	500 / 1K / 2K Abl	Swerve	2.47	0.052	0.007	7	13	17	56
<u>Columbia 300</u>	<u>Severe Delirium</u>	<u>8/1/2015</u>	R Hyb	Bend-It Hybrid	500 / 2K Abl	Resurgence	2.46	0.043	0	6	10	15	55
<u>Columbia 300</u>	<u>Urge</u>	<u>6/1/2015</u>	R Hyb	AR350 Hybrid	500 / 2K Abl / PHFF Polish	Ironman	2.5	0.056	0.015	8	16	18	54

<u>Columbia 300</u>	<u>Delirium</u>	<u>2/1/2015</u>	R Prl	Bend-It Pearl	500 / 2K Abrl / PHFF Polish	Resurgence	2.46	0.043	0	7	13	17.5	53
<u>Columbia 300</u>	<u>Deep Freeze</u>	<u>1/1/2015</u>	R Prl	New Era Reactive	800 / 1K / 2K / 4K Abrl / PHFF Polish	Modified Messenger 2	2.59	0.035	0	6.5	17	16	44
<u>Columbia 300</u>	<u>Mad Antics</u>	<u>12/1/2014</u>	R Hyb	AR350 Hybrid	500 / 4K Abrl / PH CnS Compound	Hi-Dynamix	2.5	0.054	0.016	7.5	15	17	56
<u>Columbia 300</u>	<u>Melt Down</u>	<u>11/1/2014</u>	R Sol	Bring-It MAX	500 / 2K Abrl	SD Medium RG	2.51	0.053	0	7	11	17	56
<u>Columbia 300</u>	<u>Eruption Pro Hybrid</u>	<u>10/1/2014</u>	R Hyb	CR 300 Hybrid	500 / 500 / 500 / 1K Abrl / PHFF Polish	Modified Resurgence	2.5	0.036	0	7.5	14	17.5	51
<u>Columbia 300</u>	<u>Throw Down</u>	<u>9/1/2014</u>	R Sol	Bring-It Solid	500 / 500 / 500 / 1K Abrl / PHFF Polish	SD Medium RG	2.51	0.053	0	7.5	14	17.5	53
<u>Columbia 300</u>	<u>Blur Pearl</u>	<u>7/1/2014</u>	R Prl	Full Tilt 5.0 Pearl	800 Abrn / 1K / 2K / 4K Abrl / PHFF Polish	Blur	2.52	0.045	0	6.5	17	15	47
<u>Columbia 300</u>	<u>Blur Solid</u>	<u>7/1/2014</u>	R Sol	Full Tilt 5.0 Solid	800 Abrn / 1K / 2K / 4K Abrl / PHFF Polish	Blur	2.52	0.045	0	5.5	15	14	50
<u>Columbia 300</u>	<u>Blur Hybrid</u>	<u>6/1/2014</u>	R Hyb	Full Tilt 5.0 Hybrid	800 Abrn / 1K / 2K / 4K Abrl / PHFF Polish	Blur	2.52	0.045	0	6	16	15	49
<u>Columbia 300</u>	<u>N'Sane Antics</u>	<u>6/1/2014</u>	R Sol	AR300 Solid	500 / 1K / 2K / 4K Abrl / PH CnS Compound	Hi-Dynamix II	2.5	0.042	0.016	7.5	15	16.5	55
<u>Columbia 300</u>	<u>Disorder</u>	<u>4/1/2014</u>	R Hyb	Bend-It Hybrid	500 / 2K Abrl	Resurgence	2.46	0.04	0	6	12	16	51
<u>Columbia 300</u>	<u>Eruption Pro</u>	<u>4/1/2014</u>	R Sol	CR300	500 / 500 / 500 Abrl / 1.5K Abrn Soft / PHFF Polish	Modified Resurgence	2.5	0.036	0	7	13	17	49
<u>Columbia 300</u>	<u>Crazy Antics</u>	<u>3/1/2014</u>	R Prl	AR300 Flip	500 / 500 / 1.5K Abrn Soft / PHFF Polish	Hi-Dynamix	2.5	0.054	0.016	7.5	16	17	50
<u>Columbia 300</u>	<u>Take Down</u>	<u>3/1/2014</u>	R Prl	Bring-It Pearl	500 / 3K Abrl	SD Medium RG	2.51	0.053	0	7.5	13	17.5	55
<u>Columbia 300</u>	<u>Antics</u>	<u>8/1/2013</u>	R Hyb	AR (Awesome Reaction) 300	500 Abrn / 3K Abrl	NA	2.5	0.054	0.013	7	13	17.5	54
<u>Columbia 300</u>	<u>Disruption</u>	<u>7/1/2013</u>	R Sol	New Era Solid	800 Abrn / 1K / 2K Abrl / PHFF Polish	NA	2.46	0.04	0	7	12.5	16.5	51
<u>Columbia 300</u>	<u>Freeze</u>	<u>7/1/2013</u>	R Prl	NE2 (New Era 2)	4K Grit Polished	NA	2.56	0.047	0	6	16	15	46

<u>Columbia 300</u>	<u>Smack Down</u>	<u>7/1/2013</u>	R Hyb	Bring It Hybrid	500 / 500 Abrn / 2K / 2K Abrl	NA	2.51	0.053	0	7.5	12	17	55
<u>Columbia 300</u>	<u>Vow</u>	<u>2/1/2013</u>	R Prl	Bend-It Pearl	500 / 800 / 1K / 2K Abrl / PHFF Polish	NA	2.47	0.054	0	6.5	14	16	48
<u>Columbia 300</u>	<u>Enigma</u>	<u>1/1/2013</u>	R Sol	TFT – Total Friction Technology	800 Abrn / 800 Abrn / 1.5K Abrn Soft / 1.5K Abrn Soft	NA	2.5	0.052	0.013	7.5	10	17.5	56
<u>Columbia 300</u>	<u>Mass Eruption</u>	<u>11/1/2012</u>	R Hyb	New Era Hybird	800 / 1K / 2K / 4K Abrl	NA	2.46	0.04	0	7	12	16	52
<u>Columbia 300</u>	<u>Oath</u>	<u>8/1/2012</u>	R Sol	Bend It Solid	500 / 800 Abrn / 1K / 2K Abrl	NA	2.47	0.054	0	7	14	15	54
<u>Columbia 300</u>	<u>The Classic U2</u>	<u>8/1/2012</u>	Ure Sol	Urethane	2K Abrl	NA	2.46	0.043	0	5	12	12	43
<u>Columbia 300</u>	<u>Freeze Hybrid</u>	<u>7/1/2012</u>	R Hyb	New Era Hybrid	2K Abrl / PHFF Polish	NA	2.56	0.047	0	6.5	15	15	48
<u>Columbia 300</u>	<u>Freeze Solid</u>	<u>7/1/2012</u>	R Sol	New Era Solid	2K Abrl / PHFF Polish	NA	2.56	0.047	0	6	15	15	49
<u>Columbia 300</u>	<u>Violent Eruption</u>	<u>7/1/2012</u>	R Prl	New Era SF Plus	800 Abrn / 1K / 2K Abrl / PHFF Polish	NA	2.46	0.04	0	7.5	13	17	50
<u>Columbia 300</u>	<u>Wicked Encounter</u>	<u>7/1/2012</u>	R Hyb	Elastin 8.0 Supreme	800 / 800 Abrl / 1.5K / 1.5K Abrn	NA	2.5	0.052	0.013	7.5	12	17.5	55
<u>Columbia 300</u>	<u>Dark Encounter</u>	<u>2/1/2012</u>	R Sol	Elastin 7.5 Solid	500 / 1K / 2K / 2K Abrl	NA	2.5	0.052	0.013	7.5	11	17	54
<u>Columbia 300</u>	<u>Omen</u>	<u>1/1/2012</u>	R Prl	Bend It Pearl	500 / 500 / 4K / 4K Abrl	NA	2.47	0.054	0	6	10	16	54
<u>Columbia 300</u>	<u>Benchmark</u>	<u>12/1/2011</u>	R Hyb	New Standard Reactive Hybrid	800 Abrn / 1K / 2K / 4K Abrl	Tri-Rib	2.51	0.052	0	5.5	12	15	49
<u>Columbia 300</u>	<u>Encounter</u>	<u>11/1/2011</u>	R Prl	Elastin 6.0	500 / 1K / 2K / 2K Abrl / PHFF Polish	NA	2.5	0.052	0.013	7.5	15	17.5	51
<u>Columbia 300</u>	<u>Ransom Demand</u>	<u>8/1/2011</u>	R Sol	Super Tilt Solid 2.0	800 / 1K / 2K / 4K Abrl	NA	2.53	0.056	0.016	7.5	13	17.5	55
<u>Columbia 300</u>	<u>Eruption</u>	<u>7/1/2011</u>	R Prl	New Era Skid Flip	800 / 1K / 2K Abrl / PHFF Polish	NA	2.46	0.043	0	7	14	16	48
<u>Columbia 300</u>	<u>World Beater</u>	<u>2/1/2011</u>	R Sol	Tilt Solid	800 / 1K / 2K / 2K Abrl	NA	2.54	0.055	0.017	6.5	10.5	16.5	54
<u>Columbia 300</u>	<u>Ransom</u>	<u>1/1/2011</u>	R Prl	Super Tilt Pearl	800 / 1K / 2K / 4K Abrl / Polish	NA	2.53	0.055	0.016	7	15	16	48

<u>Columbia 300</u>	<u>Outburst</u>	<u>12/1/2010</u>	R Sol	New Era Reactive Plus	800 / 800 / 1K / 1K Ablr	NA	2.46	0.043	0	6	10	15	52
<u>Columbia 300</u>	<u>Pure Physics</u>	<u>8/1/2010</u>	R Sol	Full Tilt 7.5	800 / 1K / 2K Ablr	Full Swing	2.51	0.056	0.015	6	10	15	52
<u>DV8</u>	<u>Hellcat XLR8</u>	<u>9/1/2023</u>	R Sol	Maximum Havoc	500 / 1.5K SiaAir	Hell Raiser DOT	2.537	0.053	0.016	8.1	12	18	66
<u>DV8</u>	<u>Chill</u>	<u>7/1/2023</u>	R Sol	Inciter Max Flip Solid	500 / 1.5K / 3K SiaAir	Diva 2.0	2.495	0.051	0	7.5	13	17.7	59
<u>DV8</u>	<u>Trouble Maker</u>	<u>5/1/2023</u>	R Hyb	Inciter Max Continuation	500 / 2K SiaAir	Dualistic	2.496	0.045	0	7.6	11.5	17.9	61
<u>DV8</u>	<u>Captiv8</u>	<u>2/1/2023</u>	R Prl	HK22 - Inciter Pearl	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Captiv8	2.532	0.038	0	6.7	17.8	16.9	52
<u>DV8</u>	<u>Brutal Collision</u>	<u>12/1/2022</u>	R Sol	HK22 – Inciter Xtreme	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Collision	2.462	0.052	0.019	6.9	11	17.5	65.5
<u>DV8</u>	<u>Verge Solid</u>	<u>10/1/2022</u>	R Sol	Inciter Max Traction	500 / 1K / 1.5K SiaAir	Threshold	2.476	0.049	0	7	10	17.5	65.5
<u>DV8</u>	<u>Hellcat</u>	<u>8/1/2022</u>	R Sol	Havoc	500 / 2K SiaAir	Hell Raiser DOT	2.537	0.053	0.016	7.5	12	17	60
<u>DV8</u>	<u>Diamond Diva</u>	<u>6/1/2022</u>	R Hyb	Inciter Max Flip	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Diva 2.0	2.495	0.051	0	7.3	14.5	17.2	52.5
<u>DV8</u>	<u>Damn Good Verge Pearl</u>	<u>4/1/2022</u>	R Prl	Inciter Pearl	500 / 1K / 1.5K SiaAir / Crown Factory Polish	Threshold MD	2.467	0.037	0	7.2	17	17.5	52
<u>DV8</u>	<u>Collision</u>	<u>3/1/2022</u>	R Hyb	Inciter Max Continuation	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Collision	2.462	0.052	0.019	8.1	16	18	58
<u>DV8</u>	<u>Medusa</u>	<u>10/1/2021</u>	R Prl	Inciter Max Flip	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Medusa	2.507	0.048	0.011	8.2	17	18	55
<u>DV8</u>	<u>Hell Raiser Blaze</u>	<u>7/1/2021</u>	R Sol	Inciter Max Traction	500 / 1K SiaAir	Hell Raiser DOT	2.537	0.053	0.016	6.8	11	15.5	59
<u>DV8</u>	<u>Hell Raiser Return</u>	<u>3/1/2021</u>	R Prl	Inciter Max Flip	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Hell Raiser DOT	2.537	0.053	0.016	8.1	16.5	18	56

DV8	<u>Damn Good Verge</u>	<u>2/1/2021</u>	R Sol	Inciter Max Traction	500 / 1.5K SiaAir	Threshold MD	2.467	0.037	0	6.9	14	17	58
DV8	<u>Warrant Solid</u>	<u>1/1/2021</u>	R Sol	N-Forcer SF Solid	500 / 1.5K SiaAir	Captive	2.505	0.054	0.012	7.5	13	18	62
DV8	<u>Intimidator Pearl</u>	<u>10/1/2020</u>	R Prl	Inciter Max Pearl	500 / 1K SiaAir / Crown Factory Compound	Assailant	2.481	0.051	0.015	8	16.5	18.2	57
DV8	<u>Intimidator</u>	<u>2/1/2020</u>	R Sol	Inciter Max	500 / 2K SiaAir	Assailant	2.481	0.051	0.016	7	12	17.5	60
DV8	<u>Glam</u>	<u>1/1/2020</u>	R Prl	Composite Fang Pearl	500 / 1K SiaAir / Crown Factory Compound	Diva	2.516	0.052	0	6	17	16	49
DV8	<u>Warrant</u>	<u>1/1/2020</u>	R Hyb	N-Forcer SF Hybrid	500 / 1K SiaAir / Crown Factory Compound	Captive	2.505	0.054	0.012	7.5	15	17.5	53
DV8	<u>Frequency</u>	<u>11/1/2019</u>	R Hyb	Flexure	500 / 2K SiaAir	Adversary	2.476	0.047	0.018	7.5	15	18	59
DV8	<u>Verge</u>	<u>11/1/2019</u>	R Sol	Inciter Solid	360 / 500 / 2K SiaAir	Threshold	2.476	0.049	0	7	12	17	60
DV8	<u>Instigator</u>	<u>8/1/2019</u>	R Sol	Inciter Solid	500 / 3K SiaAir	Assailant	2.481	0.051	0.016	7	13	18	57
DV8	<u>Night Prowler</u>	<u>8/1/2019</u>	R Prl	N-Forcer SF	500 SiaAir / Crown Factory Compound	Divergent	2.491	0.044	0.011	8.2	17	18	53
DV8	<u>Poison Pearl</u>	<u>8/1/2019</u>	R Prl	Toxin - SF	500 / 1K SiaAir / Crown Factory Compound	Toxicity	2.564	0.054	0	7	14	17.5	50
DV8	<u>Turmoil 2 Pearl</u>	<u>5/1/2019</u>	R Prl	Intenese Composite Pearl	500 / 1K SiaAir / Crown Factory Compound	Command Symmetric	2.53	0.043	0	7.5	16.5	17	52
DV8	<u>Turmoil 2 Solid</u>	<u>5/1/2019</u>	R Sol	Intense Composite Solid	500 / 3K SiaAir	Command Symmetric	2.53	0.043	0	7	14	16.5	55
DV8	<u>Notorious</u>	<u>2/1/2019</u>	R Hyb	Composite Fang	500 / 3K SiaAir	Antagonist	2.476	0.047	0.018	6.5	14	16	56
DV8	<u>Prowler</u>	<u>2/1/2019</u>	R Prl	N-Forcer Plus	500 SiaAir / Crown Factory Compound	Divergent	2.491	0.044	0.011	8	16.5	18	56
DV8	<u>Turmoil Hybrid</u>	<u>2/1/2019</u>	R Hyb	Composite Hook Hybrid	500 / 1K SiaAir / Crown Factory Compound	Turmoil Symmetric	2.528	0.042	0	7	16	15.5	50
DV8	<u>Pitbull Bark</u>	<u>10/1/2018</u>	R Sol	Composite Fang Max	1K SiaAir	Pitbull Low RG Asymmetric	2.486	0.055	0.02	7.5	13	17.5	62
DV8	<u>Poison</u>	<u>10/1/2018</u>	R Sol	Toxin-R	500 / 1.5K SiaAir	Toxicity	2.564	0.054	0	6	11	17	57
DV8	<u>Creed Rebellion</u>	<u>8/1/2018</u>	R Sol	Composite Claw Solid	1.5K SiaAir	Creed Low RG Asymmetric	2.496	0.055	0.011	6	11	17	58

DV8	<u>Hitman Enforcer</u>	<u>8/1/2018</u>	R Hyb	N-Forcer Plus	500 SiaAir / Crown Factory Compound	Hitman Low RG Asymmetric	2.524	0.05	0.02	8	16	17.5	56
DV8	<u>Tactic Control</u>	<u>8/1/2018</u>	Ure Sol	Control Urethane	500 / 3K SiaAir	Turmoil Symmetric	2.528	0.042	0	5.5	10	14	46
DV8	<u>Turmoil Pearl</u>	<u>5/1/2018</u>	R Prl	Composite Flip Pearl	500 SiaAir / Crown Factory Compound	Turmoil Symmetric	2.528	0.042	0	7	17.5	16	49
DV8	<u>Turmoil Solid</u>	<u>5/1/2018</u>	R Sol	Composite Hook Solid	500 / 4K SiaAir	Turmoil Symmetric	2.528	0.042	0	6.5	15	15	53
DV8	<u>Creed Revelation</u>	<u>3/1/2018</u>	R Prl	Composite Flip Pearl	500 SiaAir / Crown Factory Compound	Creed Low RG Asymmetric	2.496	0.055	0.011	6.5	13	16	55
DV8	<u>Nasty Rumor</u>	<u>3/1/2018</u>	R Prl	Deception Pearl Plus	500 SiaAir / Crown Factory Compound	Rumor Medium RG Symmetric	2.534	0.048	0	7.5	17	17.5	51
DV8	<u>Pitbull Bite</u>	<u>2/1/2018</u>	R Sol	Composite Fang	500 / 1.5K SiaAir	Pitbull Low RG Asymmetric	2.486	0.055	0.02	7.5	13.5	17.5	59
DV8	<u>Hitman</u>	<u>11/1/2017</u>	R Prl	N-Forcer	500 SiaAir / Crown Factory Compound	Hitman Low RG Asymmetric	2.524	0.05	0.02	7.5	14	17.5	54
DV8	<u>Vandal Strike</u>	<u>11/1/2017</u>	R Prl	Composite Flip Pearl	500 SiaAir / Crown Factory Compound	Vandal Low RG Asymmetric	2.499	0.055	0.011	7.5	16.5	17	50
DV8	<u>Pitbull Growl</u>	<u>8/1/2017</u>	R Sol	Composite Claw Solid	500 / 2K SiaAir	Pitbull Low RG Asymmetric	2.486	0.055	0.02	7	13	17	58
DV8	<u>Rumor</u>	<u>8/1/2017</u>	R Prl	Deception Pearl	500 SiaAir / Crown Factory Compound	Rumor Medium RG Symmetric	2.534	0.048	0	6.5	16.5	15	51
DV8	<u>Creed</u>	<u>7/1/2017</u>	R Prl	Composite Hook Pearl	500 SiaAir / Crown Factory Compound	Creed Low RG Asymmetric	2.496	0.055	0.011	7.5	14.5	17	54
DV8	<u>Freakshow Flip</u>	<u>7/1/2017</u>	R Prl	Freaky Flip Pearl	500 SiaAir / Crown Factory Compound	Freakshow Symmetric	2.481	0.054	0	6.5	17	17	51
DV8	<u>Alley Cat</u>	<u>6/1/2017</u>	R Sol	ACR - Alley Cat Reactive	500 SiaAir / Crown Factory Compound / Crown Factory Shine	Alley Cat	2.564	0.025	0	6.5	16	16	48
DV8	<u>Diva Style</u>	<u>2/1/2017</u>	R Prl	Composite Pearl	500 SiaAir / Crown Factory Compound	Diva	2.516	0.052	0	6	14	16	49

DV8	<u>Pitbull</u>	<u>2/1/2017</u>	R Sol	Composite Bite	500 / 1K SiaAir	Pitbull Low RG Asymmetric	2.486	0.055	0.02	6	11	16	58
DV8	<u>Vandal Destroy</u>	<u>2/1/2017</u>	R Hyb	Composite Hook Hybrid	500 SiaAir / Crown Factory Compound	Vandal Low RG Asymmetric	2.499	0.055	0.011	7	16	17	51
DV8	<u>Grudge Pearl</u>	<u>12/1/2016</u>	R Prl	Composite Hook Pearl	500 SiaAir / Crown Factory Compound	Grudge Low RG Asymmetric	2.49	0.056	0.014	8	16.5	17.5	54
DV8	<u>Freakshow Solid</u>	<u>11/1/2016</u>	R Sol	Class 8 Solid Reactive	500 / 1.5K SiaAir	Freakshow Symmetric	2.481	0.054	0	6	12	15	53
DV8	<u>Deviant Pearl</u>	<u>8/1/2016</u>	R Prl	Composite Pearl	500 SiaAir / Royal Compound	Deviant Medium RG Symmetric	2.562	0.05	0	7.5	17	17.5	51
DV8	<u>Freakshow</u>	<u>8/1/2016</u>	R Prl	Class 6V Pearl Reactive	500 SiaAir / Royal Compound / Royal Polish	Freakshow Symmetric	2.481	0.054	0	6.5	17.5	16	50
DV8	<u>Grudge Hybrid</u>	<u>8/1/2016</u>	R Hyb	Composite Hook Hybrid	500 / 4K SiaAir	Grudge Low RG Asymmetric	2.49	0.056	0.014	7.5	14.5	17.5	56
DV8	<u>Vandal Smash</u>	<u>8/1/2016</u>	R Sol	Composite Flip Solid	500 / 4K SiaAir	Vandal Asymmetric	2.499	0.05	0.011	7.5	13	17.5	53
DV8	<u>Diva XOXO</u>	<u>1/1/2016</u>	R Prl	Composite Flip Pearl	500 SiaAir / Royal Compound	Diva	2.516	0.052	0	6.5	15	16.5	52
DV8	<u>Grudge</u>	<u>1/1/2016</u>	R Sol	Composite Hook Solid	500 / 1K SiaAir	Grudge Low RG Asymmetric	2.49	0.056	0.014	7.5	12	17.5	57
DV8	<u>Thug Corrupt</u>	<u>7/1/2015</u>	R Hyb	Composite Hybrid	500 / 4K SiaAir	Thug Low RG Asymmetric	2.505	0.052	0.015	7	14	17	54
DV8	<u>Diva Divine</u>	<u>1/1/2015</u>	R Hyb	Class 7G Reactive Hybrid	500 / 4K SiaAir	Diva	2.516	0.052	0	7	13	17	53
DV8	<u>Thug Unruly</u>	<u>1/1/2015</u>	R Sol	Class 13G Reactive Solid	500 / 2K SiaAir	Thug Low RG	2.505	0.052	0.015	7	12	16.5	56
DV8	<u>Outcast</u>	<u>11/1/2014</u>	R Sol	Class 1 Reactive	500 SiaAir / Royal Compound / Royal Shine	Outcast	2.547	0.03	0	6	15	16	46
DV8	<u>Hooligan</u>	<u>10/1/2014</u>	R Prl	Class 3F Reactive	500 SiaAir / Royal Compound / Royal Shine	Hooligan	2.553	0.04	0	6	16.5	16	50
DV8	<u>Thug</u>	<u>10/1/2014</u>	R Hyb	Class 13F Reactive	500 SiaAir / Royal Compound	Thug Low RG	2.505	0.052	0.015	7.5	16	17.5	53

DV8	<u>Ruckus Schizo</u>	<u>7/1/2014</u>	R Prl	Class 12F Reactive	500 SiaAir / Royal Compound	Ruckus Medium RG	2.54	0.052	0.013	7.5	16	17	52
DV8	<u>Rude Dude</u>	<u>7/1/2014</u>	R Sol	Class 7G Reactive	500 SiaAir / Royal Compound	Dude Symmetric	2.557	0.04	0	6.5	15	16	51
DV8	<u>Diva Pearl</u>	<u>3/1/2014</u>	R Prl	Class 5F Reactive	500 SiaAir / Royal Compound / Royal Shine	Diva	2.516	0.052	0	7	16	16.5	50
DV8	<u>Misfit Red/Orange</u>	<u>3/1/2014</u>	R Sol	Class 1C Reactive	500 SiaAir / Royal Compound / Royal Shine	Misfit High RG	2.545	0.032	0	6.5	15.5	15	47
DV8	<u>Ruckus Feud</u>	<u>3/1/2014</u>	R Sol	Class 12 Solid Reactive	500 / 1.5K SiaAir	Ruckus Medium RG	2.54	0.052	0.013	6	9	16	56
DV8	<u>Dude</u>	<u>11/1/2013</u>	R Sol	Class 4F	500 SiaAir / Royal Compound / Royal Shine	NA	2.557	0.04	0	5.5	14	14	48
DV8	<u>Ruckus</u>	<u>11/1/2013</u>	R Hyb	Class 8F Hybrid	500 SiaAir / Royal Compound	NA	2.54	0.052	0.013	6.5	13	15	52
DV8	<u>Endless Nightmare</u>	<u>8/1/2013</u>	R Hyb	Class 9 Hybrid Reactive	500 / 1.5K SiaAir	NA	2.505	0.052	0.013	7	10	16	55
DV8	<u>Marauder Mutiny</u>	<u>8/1/2013</u>	R Hyb	Class 2L Reactive	500 SiaAir / Rough Buff / High Gloss	NA	2.524	0.05	0	6.5	15	16	49
DV8	<u>Brutal Nightmare</u>	<u>2/1/2013</u>	R Hyb	Class 8 Hybrid	500 SiaAir / Rough Buff	NA	2.505	0.052	0.013	7	14.5	16.5	52
DV8	<u>Diva</u>	<u>2/1/2013</u>	R Sol	Class 6G	500 SiaAir / Rough Buff / High Gloss	NA	2.516	0.052	0	6	15	15	48
DV8	<u>Misfit Neon Yellow Pearl</u>	<u>2/1/2013</u>	R Prl	Class 1L	500 SiaAir / Rough Buff / High Gloss	NA	2.545	0.032	0	6.5	16	16	47
DV8	<u>Marauder Madness</u>	<u>11/1/2012</u>	R Sol	Class 5G Reactive	500 / 4K SiaAir	NA	2.524	0.05	0	7	12	15.5	52
DV8	<u>Nightmare</u>	<u>11/1/2012</u>	R Sol	Class 8 Reactive	500 / 1K / 4K SiaAir	NA	2.505	0.052	0.013	6.5	12	16	53
DV8	<u>Hell Raiser Terror</u>	<u>8/1/2012</u>	R Prl	Class 6 Reactive	500 SiaAir / Rough Buff / High Gloss	NA	2.48	0.056	0.018	7	15	17	51

DV8	<u>Marauder</u>	<u>8/1/2012</u>	R Hyb	Class 4 Reactive	500 SiaAir / Rough Buff / High Gloss	NA	2.524	0.05	0	7	15.5	16.5	50
DV8	<u>Hell Raiser Revenge</u>	<u>2/1/2012</u>	R Sol	Class 7 Reactive	500 / 2K SiaAir	NA	2.48	0.056	0.018	6.5	11	15	52
DV8	<u>Too Reckless</u>	<u>12/1/2011</u>	R Sol	Class 3L	500 SiaAir / Rough Buff / High Gloss Polish	Reckless	2.523	0.05	0	6	13	14	49
DV8	<u>Hell Raiser</u>	<u>9/1/2011</u>	R Hyb	Class 5 Reactive	500 / 1.5K SiaAir Pad / Rough Buff Finish	NA	2.537	0.054	0.016	6.5	12.5	16	50
DV8	<u>Misfit</u>	<u>9/1/2011</u>	R Sol	Class 1 Reactive	500 SiaAir Pad / Rough Buff / High Gloss Polish	NA	2.512	0.04	0	6	16	15	46
DV8	<u>Reckless</u>	<u>9/1/2011</u>	R Prl	Class 3 Reactive	500 SiaAir Pad / Rough Buff	NA	2.523	0.05	0	6	14	15	48
Ebonite	<u>Emerge</u>	<u>7/1/2023</u>	R Prl	HK22 - Optimize Pearl	500 / 1K / 1.5K SiaAir / Factory Compound	Emerge	2.51	0.053	0.021	8.7	16.5	18.8	59.1
Ebonite	<u>Game Breaker 4 Hybrid</u>	<u>4/1/2023</u>	R Hyb	HK22 - GB 12.0 Hybrid	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Enhanced V2	2.48	0.048	0	7.8	15.3	18.1	57.9
Ebonite	<u>Envision Pearl</u>	<u>2/1/2023</u>	R Prl	HK22 - GSV-X Pearl	500 / 1K / 3K SiaAir	Envision	2.501	0.053	0.01	7.7	12.5	17.8	62.6
Ebonite	<u>Game Breaker 2 (2022)</u>	<u>12/1/2022</u>	R Sol	GB 10.7 Solid	500 / 2K SiaAir	Enhanced V2	2.48	0.048	0	6.5	11	17	53
Ebonite	<u>The One Remix</u>	<u>9/1/2022</u>	R Sol	GB 14.4 Solid	500 / 1K / 2K SiaAir / Crown Factory Compound	Centrex Symmetrical Mass Bias	2.466	0.056	0.027	7	16	16.5	57
Ebonite	<u>Polaris Hybrid</u>	<u>7/1/2022</u>	R Hyb	GSV-3 Hybrid	500 / 1.5K / 3K SiaAir	Polaris	2.475	0.048	0.018	7.8	17	17.4	56
Ebonite	<u>Envision</u>	<u>4/1/2022</u>	R Sol	GSV-X Solid	500 / 2K SiaAir	Envision	2.501	0.053	0.01	7.6	12	17.5	62.2
Ebonite	<u>Game Breaker 4 Pearl</u>	<u>2/1/2022</u>	R Prl	GB 12.0 Pearl	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Enhanced V2	2.48	0.048	0	7.6	15.5	18	53
Ebonite	<u>Game Breaker Asym</u>	<u>9/1/2021</u>	R Prl	GB 12.0 Pearl	500 / 1K / 2K SiaAir / Crown Factory Polish	V2 Asymmetrical	2.468	0.054	0.008	7.7	16	18	54

<u>Ebonite</u>	<u>Polaris</u>	<u>9/1/2021</u>	R Sol	GSV-3 Solid	500 / 1.5K SiaAir	Polaris	2.475	0.048	0.018	7.5	11	17	63
<u>Ebonite</u>	<u>Puma</u>	<u>8/1/2021</u>	R Prl	GB 10.7 Pearl	500 / 1K / 1.5K SiaAir / Crown Factory Polish	Puma	2.525	0.036	0	7	18	15	47
<u>Ebonite</u>	<u>Aero Dynamix</u>	<u>1/1/2021</u>	R Hyb	GSV-X Hybrid	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Aero	2.504	0.05	0.013	8	15.5	17.5	57
<u>Ebonite</u>	<u>Omni Hybrid</u>	<u>10/1/2020</u>	R Hyb	GSV 2.0 Hybrid	500 / 1K SiaAir / Crown Factory Compound	Omni	2.501	0.05	0.013	7.5	15	18	56
<u>Ebonite</u>	<u>Vortex V2 (2019)</u>	<u>12/1/2019</u>	R Sol	Trimax19	500 / 1K Abrl	Modified V2	2.46	0.051	0	7	10	17.5	58
<u>Ebonite</u>	<u>Game Breaker 3 Black/Blue</u>	<u>9/1/2019</u>	R Hyb	GB 12.0 Hybrid	500 / 1K Abrl / PHFF Polish	Enhanced V2	2.48	0.048	0	7	14	18	53
<u>Ebonite</u>	<u>Choice Solid</u>	<u>8/1/2019</u>	R Sol	GSV-1 Solid	500 / 2K Abrl	Mod-1	2.49	0.054	0.021	7.5	12	18	64
<u>Ebonite</u>	<u>Futura</u>	<u>7/1/2019</u>	R Hyb	GSV-1 Hybrid	500 / 2K Abrl	Futura HD (High Density)	2.48	0.053	0	7	12	17	57
<u>Ebonite</u>	<u>Destiny Pearl Black/Red/Blue</u>	<u>6/1/2019</u>	R Prl	GB 11.2 Pearl	500 / 1K Abrl / PHFF Polish	Cyclone Torque	2.53	0.053	0	7.5	16	17.5	50
<u>Ebonite</u>	<u>Destiny Solid Magenta</u>	<u>6/1/2019</u>	R Sol	GB 11.2 Solid	500 / 1K / 3K Abrl	Cyclone Torque	2.53	0.053	0	6	12	16	53
<u>Ebonite</u>	<u>Choice Pearl</u>	<u>1/1/2019</u>	R Prl	GSV-1 Pearl	500 / 1K Abrl / PHFF Polish	Mod-1	2.49	0.054	0.021	8	17.5	18	54
<u>Ebonite</u>	<u>Impact</u>	<u>11/1/2018</u>	R Hyb	GSV-1 Hybrid	500 / 1K Abrl / PHFF Polish	CB-2 Asymmetric	2.48	0.049	0.017	7.5	16	17.5	54
<u>Ebonite</u>	<u>Destiny Hybrid</u>	<u>9/1/2018</u>	R Hyb	GB 11.2 Hybrid	500 / 1K Abrl / PHFF Polish	Cyclone Torque	2.53	0.053	0	7	15	17	51
<u>Ebonite</u>	<u>Game Breaker 3 Pearl</u>	<u>9/1/2018</u>	R Prl	GB 12.7 Pearl	500 / 1K Abrl / PHFF Polish	Enhanced V2	2.48	0.048	0	7.5	15	18	52
<u>Ebonite</u>	<u>Matrix Solid</u>	<u>8/1/2018</u>	R Sol	GB 12.7 Solid	500 / 2K Abrl	Matrix Reload	2.53	0.049	0.007	7.5	12.5	17.5	57
<u>Ebonite</u>	<u>Choice</u>	<u>7/1/2018</u>	R Hyb	GSV-1 Hybrid	500 / 1K / 2K Abrl	Mod-1	2.49	0.054	0.021	8	13	18	63
<u>Ebonite</u>	<u>Destiny Pearl</u>	<u>5/1/2018</u>	R Prl	GB 11.2 Pearl	500 / 1K Abrl / PHFF Polish	Cyclone Torque	2.53	0.053	0	7.5	16	17.5	50
<u>Ebonite</u>	<u>Destiny Solid</u>	<u>5/1/2018</u>	R Sol	GB 11.2 Solid	500 / 1K / 3K Abrl	Cyclone Torque	2.53	0.053	0	6	12	15.5	52
<u>Ebonite</u>	<u>Game Breaker 3</u>	<u>1/1/2018</u>	R Hyb	GB 12.7 Hybrid	500 / 2K Abrl	Enhanced V2	2.48	0.048	0	6.5	11	17	55
<u>Ebonite</u>	<u>Verdict Pearl</u>	<u>1/1/2018</u>	R Prl	GSV-1 Pearl	500 / 1K Abrl / PHFF Polish	Justice	2.48	0.055	0.018	8	15	18	54

<u>Ebonite</u>	<u>Real One</u>	<u>10/1/2017</u>	R Hyb	GB 13.3 Hybrid	500 / 1K Abrl / PHFF Polish	Centrex Symmetrical Mass Bias	2.46	0.056	0.027	7.5	15	17.5	56
<u>Ebonite</u>	<u>Affinity</u>	<u>9/1/2017</u>	R Prl	GB 11.2 Pearl	500 / 1K Abrl / PHFF Polish	Affinity	2.52	0.04	0	8.5	17	18	50
<u>Ebonite</u>	<u>Turbo/R</u>	<u>9/1/2017</u>	R Prl	GB 10.7	500 / 2K Abrl / PHFF Polish	Turbo/R	2.59	0.035	0	5.5	16.5	14	45
<u>Ebonite</u>	<u>Verdict</u>	<u>8/1/2017</u>	R Sol	GSV-1	500 / 2K Abrl	Justice	2.48	0.055	0.018	8	13	18	57
<u>Ebonite</u>	<u>Matrix</u>	<u>7/1/2017</u>	R Hyb	GB 12.7 Hybrid	500 / 1K Abrl / PHFF Polish	Matrix Reload	2.53	0.049	0.007	8	15.5	18	56
<u>Ebonite</u>	<u>Maverick Pearl</u>	<u>3/1/2017</u>	R Prl	GB 14.0 Pearl	500 / 1K Abrl / PHFF Polish	Maverick	2.48	0.056	0.016	8	16	17.5	55
<u>Ebonite</u>	<u>Game Breaker 2 Phenom Pearl</u>	<u>1/1/2017</u>	R Prl	GB 11.2 Pearl	500 / 1K Abrl / PHFF Polish	Enhanced V2	2.48	0.048	0	7.5	15	18	51
<u>Ebonite</u>	<u>Maverick</u>	<u>11/1/2016</u>	R Sol	GB 14.0 Solid	500 / 2K Abrl	Maverick	2.48	0.056	0.016	8	14	17.5	57
<u>Ebonite</u>	<u>Mission Unknown</u>	<u>9/1/2016</u>	R Sol	GB 12.7	500 / 1K Abrl / PHFF Polish	Mission 1.0	2.49	0.05	0.013	7.5	16	17.5	52
<u>Ebonite</u>	<u>Game Breaker 2 Phenom</u>	<u>8/1/2016</u>	R Sol	GB 11.2	500 / 2K Abrl	Enhanced V2	2.48	0.048	0	6.5	11	17	54
<u>Ebonite</u>	<u>Warrior Supreme</u>	<u>7/1/2016</u>	R Sol	GB 13.3 Solid	500 / 3K Abrl	Iron Fist	2.47	0.057	0.02	8	13	17.5	57
<u>Ebonite</u>	<u>Adrenaline Overload</u>	<u>1/1/2016</u>	R Prl	GB 12.0 Pearl	500 / 3K Abrl	Adrenaline	2.5	0.056	0	7	13	17.5	53
<u>Ebonite</u>	<u>Game Breaker 2 MVP</u>	<u>12/1/2015</u>	R Hyb	GB 10.7 Hybrid	500 / 1K Abrl / PH CnS Compound	Enhanced V2	2.48	0.048	0	7	14	18	53
<u>Ebonite</u>	<u>Warrior Elite</u>	<u>11/1/2015</u>	R Hyb	GB 13.3 Hybrid	500 / 2K Abrl	Iron Fist	2.47	0.057	0.02	8	14	17.5	56
<u>Ebonite</u>	<u>Adrenaline Shot</u>	<u>9/1/2015</u>	R Hyb	GB 12.0 Hybrid	500 / 2K Abrl	Adrenaline	2.5	0.056	0	6.5	12	17.5	54
<u>Ebonite</u>	<u>Game Breaker 2 Gold</u>	<u>8/1/2015</u>	R Prl	GB 10.7 Pearl	500 / 1K Abrl / PHFF Polish	Enhanced V2	2.48	0.048	0	7	15	17.5	52
<u>Ebonite</u>	<u>Warrior</u>	<u>6/1/2015</u>	R Prl	GB 13.3 Pearl	500 / 2K Abrl / PHFF Polish	Iron Fist	2.47	0.057	0.02	8	16.5	18	54
<u>Ebonite</u>	<u>Code of Honor</u>	<u>1/1/2015</u>	R Sol	RCS 5.0	500 / 3K Abrl	CB-2	2.48	0.049	0.017	7	12	17	55
<u>Ebonite</u>	<u>Salute</u>	<u>11/1/2014</u>	R Hyb	Big Time Hybrid 80/20	500 / 1K Abrl / PHFF Polish	Adrenaline	2.5	0.056	0	7.5	14.5	18	53
<u>Ebonite</u>	<u>Game Breaker 2 (2014)</u>	<u>9/1/2014</u>	R Sol	GB 10.7	500 / 2K Abrl	Enhanced V2	2.48	0.048	0	6.5	11	17	53
<u>Ebonite</u>	<u>Honor</u>	<u>9/1/2014</u>	R Hyb	RCH 5.0	500 / 500 / 500 / 1K Abrl / PHFF Polish	CB-2	2.48	0.049	0.017	7.5	16	18	54

<u>Ebonite</u>	<u>Energy Source</u>	<u>7/1/2014</u>	R Hyb	XL4500 Hybrid	500 / 500 / 500 / 1K Abrl / PHFF Polish	Mission	2.49	0.05	0.013	6.5	14.5	16.5	50
<u>Ebonite</u>	<u>Legacy</u>	<u>4/1/2014</u>	R Hyb	XL2010 Hybrid	500 / 1.5K Abrn / PHFF Polish	Spike Symmetric Mass Bias	2.5	0.051	0.022	7	14.5	17	52
<u>Ebonite</u>	<u>Pivot Point</u>	<u>4/1/2014</u>	R Prl	RCP Max	500 / 1.5K Abrn / PHFF Polish	CB-2	2.48	0.049	0.017	7.5	16	17.5	52
<u>Ebonite</u>	<u>Pivot</u>	<u>10/1/2013</u>	R Hyb	RCM Hybrid	500 / 1.5K Abrn	CB-2	2.48	0.049	0.017	7	11	16.5	55
<u>Ebonite</u>	<u>Source</u>	<u>8/1/2013</u>	R Prl	XL 2000	800 Abrn / 1K / 2K Abrl/PHFF Polish	NA	2.49	0.05	0.013	7.5	15	17.5	51
<u>Ebonite</u>	<u>Champion</u>	<u>4/1/2013</u>	R Prl	RCS Reactive Pearl	500 / 500 / 500 / 1.5K Abrl / PHFF Polish	NA	2.5	0.055	0.007	7	15.5	17	52
<u>Ebonite</u>	<u>Exceed</u>	<u>2/1/2013</u>	R Hyb	HTR 3.0 Hybrid	3K Abrl	NA	2.49	0.046	0.01	7	14	16.5	52
<u>Ebonite</u>	<u>Persevere</u>	<u>12/1/2012</u>	R Hyb	Traxion Reactive Hybrid .039	800 Abrn / 1K / 2K / 3K Abrl	V5	2.5	0.051	0	7	12	15	52
<u>Ebonite</u>	<u>Challenge</u>	<u>11/1/2012</u>	R Prl	RCS (Reaction Control System)	800 / 1K / 2K / 3K Abrl	NA	2.51	0.057	0.017	6.5	10	16	56
<u>Ebonite</u>	<u>Endure</u>	<u>6/1/2012</u>	R Hyb	Traxion Reactive 0.39	500 / 1K / 2K / 3K Abrl	NA	2.5	0.051	0	6.5	13	15	51
<u>Ebonite</u>	<u>Innovate</u>	<u>6/1/2012</u>	R Prl	HTR 3.0 Pearl	800 Abrn / 1K Abrl / 2K Abrl / PHFF Polish	NA	2.49	0.046	0.01	7	16	16	48
<u>Ebonite</u>	<u>Pursuit</u>	<u>3/1/2012</u>	R Hyb	Hyper Branched MDI Technology	500 Abrl / 1.5K Abrn	NA	2.49	0.054	0.008	7	11	16.5	53
<u>Ebonite</u>	<u>Pursuit S</u>	<u>3/1/2012</u>	R Hyb	Hyper Branched MDI Technology	500 Abrl / 1.5K Abrn	NA	2.51	0.056	0	7.5	12	16.5	52
<u>Ebonite</u>	<u>Elevate</u>	<u>1/1/2012</u>	R Hyb	Traxion Reactive .030 Hybrid	800 Abrn / 1K / 2K Abrl / PHFF Polish	NA	2.5	0.051	0	7	16	16	47
<u>Ebonite</u>	<u>Warning Sign</u>	<u>12/1/2011</u>	R Hyb	High Traction Reactive Hybrid 2	800 Abrn / 1K / 2K / 3K Abrl	Verve	2.52	0.055	0.018	6	12	16	52
<u>Ebonite</u>	<u>Mission X</u>	<u>11/1/2011</u>	R Sol	XL 1350	800 Abrn / 1K / 2K / 3K Abrl	NA	2.5	0.05	0.013	6.5	12	16.5	52
<u>Ebonite</u>	<u>Cyclone</u>	<u>7/1/2011</u>	R Prl	GB 10.7	4K Abrl / PHFF Polish	NA	2.53	0.053	0	6	16	15	46
<u>Ebonite</u>	<u>Game Changer</u>	<u>7/1/2011</u>	R Prl	Traxion Reactive .039	500 / 1K / 2K / 3K Abrl	NA	2.48	0.05	0	6.5	12	17	52

<u>Ebonite</u>	<u>Signals</u>	<u>7/1/2011</u>	R Prl	High Traction Reactive-1	800 Abrn / 1K / 2K Abl / PHFF Polish	NA	2.52	0.055	0	7	15.5	16.5	50
<u>Ebonite</u>	<u>Mission \$250K</u>	<u>3/1/2011</u>	R Prl	XL1300 Reactive	800 / 1K / 2K / 3K Abl	NA	2.49	0.05	0.013	6.5	13	17	53
<u>Ebonite</u>	<u>Vital Energy</u>	<u>2/1/2011</u>	R Prl	Flexol Super Charge Reactive	800 / 1K / 2K / 4K Abl	NA	2.48	0.055	0.018	7	13.5	15.5	49
<u>Ebonite</u>	<u>Game On</u>	<u>12/1/2010</u>	R Prl	Traxion Reactive .042	800 / 800 Abrn / 1K / 1K Abl / Polished	NA	2.51	0.058	0	6.5	14	16.5	49
<u>Ebonite</u>	<u>Mission 2.0</u>	<u>11/1/2010</u>	R Prl	XL1250	800 Abrn / 1K / 2K Abl	NA	2.49	0.05	0.013	6.5	12.5	16.5	51
<u>Elite</u>	<u>Echo</u>	<u>9/1/2013</u>	R Prl	E70M Reactive	4K Abl	NA	2.545	0.048	0	7	15	16	49
<u>Elite</u>	<u>Treason</u>	<u>9/1/2013</u>	R Hyb	E90M Reactive	1K Abl Matte	NA	2.527	0.048	0	7.5	13	17	55
<u>Elite</u>	<u>Alien Abduction</u>	<u>7/1/2013</u>	R Sol	E74 Solid Reactive	1K Abl	NA	2.477	0.05	0.026	6	10	16	56
<u>Elite</u>	<u>Platinum</u>	<u>8/1/2011</u>	R Prl	E85M High Reactive	2K Grit Polished	NA	2.48	0.054	0	7	15	17.5	51
<u>Elite</u>	<u>Alien Pearl</u>	<u>4/1/2011</u>	R Prl	E75 Reactive	Polished	NA	2.5	0.042	0	7	16	16	46
<u>Hammer</u>	<u>Extreme Envy</u>	<u>9/1/2023</u>	R Sol	Envy CFI Solid	500 / 2K SiaAir	Launcher LRG	2.479	0.054	0.022	8.1	11	17	66.5
<u>Hammer</u>	<u>Dark Web Hybrid</u>	<u>8/1/2023</u>	R Hyb	HK22 – Aggression Hybrid	500 / 1K / 2K SiaAir	Modified Spheroid	2.514	0.048	0	7.9	13	17.9	62
<u>Hammer</u>	<u>Radioactive Vibe</u>	<u>8/1/2023</u>	R Sol	HK22 – CT Reactive Max	500 / 1K / 1.5K SiaAir / Factory Compound	Vibe	2.51	0.042	0	6.5	15.9	17.1	51
<u>Hammer</u>	<u>Raw Hammer Red/Smoke/Black</u>	<u>5/1/2023</u>	R Hyb	Juiced Hybrid	500 / 1K / 2K SiaAir / Factory Compound	Raw Hammer	2.537	0.038	0	6.7	16	17.6	50
<u>Hammer</u>	<u>Black Widow 2.0 Hybrid</u>	<u>2/1/2023</u>	R Hyb	HK22 - Aggression Hybrid	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Gas Mask	2.5	0.058	0.016	8.5	17	18.5	58
<u>Hammer</u>	<u>Envy Tour</u>	<u>2/1/2023</u>	R Sol	Envy Solid	500 / 1K SiaAir	Obsession Tour	2.469	0.034	0.013	6	9.5	15	65
<u>Hammer</u>	<u>Purple Solid Reactive</u>	<u>12/1/2022</u>	R Sol	Reactive Solid	500 / 1.5K SiaAir	LED	2.586	0.027	0	6.2	12	17	50
<u>Hammer</u>	<u>3-D Offset Attack</u>	<u>11/1/2022</u>	R Prl	HK22 - Neoflip 25	500 / 1K / 1.5K SiaAir / Crown Factory Compound	High Rev Offset	2.489	0.053	0.008	8.2	17.5	18.3	58.5

<u>Hammer</u>	<u>Scorpion Sting</u>	<u>10/1/2022</u>	R Prl	Semtex Pearl	500 / 1K / 1.5K SiaAir / Crown Factory Compound	LED 3.0	2.485	0.045	0	7.5	16	17.1	52
<u>Hammer</u>	<u>Envy</u>	<u>9/1/2022</u>	R Sol	Envy Solid	500 / 1.5K SiaAir	Launcher	2.505	0.055	0.021	8	13	18.2	66.5
<u>Hammer</u>	<u>Dark Web</u>	<u>7/1/2022</u>	R Sol	Aggression Solid	500 / 1.5K SiaAir	Modified Spheroid	2.514	0.048	0	7.7	10.5	17.8	63
<u>Hammer</u>	<u>Ocean Vibe</u>	<u>7/1/2022</u>	R Prl	CT Reactive Plus	500 / 1K / 2K SiaAir / Crown Factory Polish	Vibe	2.51	0.042	0	6.7	16.5	17.1	49
<u>Hammer</u>	<u>3-D Offset</u>	<u>2/1/2022</u>	R Prl	Neoflex 25	500 / 2K SiaAir	High Rev Offset	2.489	0.053	0.008	8.1	14	18.2	61
<u>Hammer</u>	<u>Black Widow Urethane Pink Pearl</u>	<u>2/1/2022</u>	Ure Prl	Urethane Pearl	360 / 800 SiaAir	Gas Mask	2.5	0.058	0.016	5.9	10	15.8	47
<u>Hammer</u>	<u>Black Widow Ghost Pearl</u>	<u>10/1/2021</u>	R Prl	Aggression Pearl	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Gas Mask	2.5	0.058	0.016	8.4	17.2	18.5	57
<u>Hammer</u>	<u>Infamous</u>	<u>9/1/2021</u>	R Sol	Envy Solid	500 / 1K / 2K SiaAir	Infamous	2.559	0.052	0	6.3	11	16	60
<u>Hammer</u>	<u>Obsession Tour Pearl</u>	<u>9/1/2021</u>	R Prl	TourV2 Pearl	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Obsession Tour	2.469	0.034	0.013	7.2	16	17.2	51
<u>Hammer</u>	<u>Scorpion</u>	<u>8/1/2021</u>	R Hyb	Semtex Hybrid	500 / 1K / 2K SiaAir	LED 2.0	2.52	0.043	0	6.5	14.5	17	55
<u>Hammer</u>	<u>Web Pearl (2021)</u>	<u>8/1/2021</u>	R Prl	Aggression Pearl	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Spheroid	2.481	0.048	0	8	16.5	17.5	53
<u>Hammer</u>	<u>Raw Hammer Black</u>	<u>5/1/2021</u>	R Sol	Juiced Solid	500 / 1.5K / 3K SiaAir	Raw Hammer	2.537	0.038	0	6	15	17	52.5
<u>Hammer</u>	<u>Raw Hammer Blue/Silver/White</u>	<u>5/1/2021</u>	R Prl	Juiced Pearl	500 / 1K / 2K SiaAir / Crown Factory Polish	Raw Hammer	2.537	0.038	0	6.1	17	17.2	48
<u>Hammer</u>	<u>Raw Hammer Orange/Black</u>	<u>5/1/2021</u>	R Hyb	Juiced Hybrid	500 / 1K / 2K SiaAir / Crown Factory Compound	Raw Hammer	2.537	0.038	0	6.6	16	17.5	49.5
<u>Hammer</u>	<u>Obsession</u>	<u>2/1/2021</u>	R Sol	Envy Solid CFI	500 / 1.5K SiaAir	Obsession	2.468	0.05	0.013	8	13	18.1	61
<u>Hammer</u>	<u>Obsession Tour</u>	<u>2/1/2021</u>	R Sol	TourV2 Solid	500 / 1K SiaAir	Obsession Tour	2.469	0.034	0.013	7	12.5	17	59

<u>Hammer</u>	<u>Black Widow 2.0</u>	<u>11/1/2020</u>	R Sol	Aggression Solid	500 / 1K / 2K SiaAir	Gas Mask	2.5	0.058	0.016	8	13.5	18.3	56.5
<u>Hammer</u>	<u>Web MB</u>	<u>11/1/2020</u>	R Prl	Semtex NE Pearl	500 / 1K SiaAir / Crown Factory Compound	Spheroid Asymmetrical	2.48	0.048	0.018	8.3	17.5	18	55.5
<u>Hammer</u>	<u>Ruthless</u>	<u>9/1/2019</u>	R Sol	Juiced Solid	500 / 1K / 2K Abrl	40 Watt	2.52	0.041	0	6	13	16.5	55
<u>Hammer</u>	<u>Statement Hybrid</u>	<u>9/1/2019</u>	R Hyb	Aggression Hybrid CFI	500 / 1K Abrl / PHFF Polish	Statement	2.47	0.054	0.015	8	15	18.1	59
<u>Hammer</u>	<u>Web Pearl (2019)</u>	<u>9/1/2019</u>	R Prl	Aggression Pearl	500 / 1K Abrl / PHFF Polish	Spheroid	2.48	0.048	0	8	17	17.5	52
<u>Hammer</u>	<u>Orange Vibe</u>	<u>6/1/2019</u>	R Sol	CT Reactive Plus	500 / 2K Abrl / PHFF Polish	Vibe	2.51	0.042	0	6.2	16	17.2	50.5
<u>Hammer</u>	<u>The Sauce</u>	<u>6/1/2019</u>	R Sol	Aggression Solid CFI	500 / 2K Abrl	Modified Contrusion	2.47	0.049	0	8	15	18	60
<u>Hammer</u>	<u>Black Widow Pink</u>	<u>4/1/2019</u>	R Prl	Aggression Pearl CFI	500 / 1K Abrl / PHFF Polish	Gas Mask	2.5	0.058	0.016	8.2	17	18.5	57
<u>Hammer</u>	<u>Statement Pearl</u>	<u>2/1/2019</u>	R Prl	Aggression Pearl CFI	500 / 1K Abrl / PHFF Polish	Statement	2.47	0.054	0.015	8	15.5	18.2	59
<u>Hammer</u>	<u>Statement Solid</u>	<u>2/1/2019</u>	R Sol	Aggression Solid CFI	500 / 2K Abrl	Statement	2.47	0.054	0.015	7.5	14.5	18	62
<u>Hammer</u>	<u>Flawless</u>	<u>1/1/2019</u>	R Prl	Juiced Pearl	500 / 1K Abrl / PHFF Polish	40 Watt	2.52	0.041	0	7.5	17	17.5	53
<u>Hammer</u>	<u>Web</u>	<u>11/1/2018</u>	R Hyb	Aggression Hybrid	500 / 2K Abrl	Spheroid	2.48	0.048	0	7.5	14	17	58
<u>Hammer</u>	<u>Rip'D Pearl</u>	<u>10/1/2018</u>	R Prl	Aggression Pearl CFI	500 / 1K / 3K Abrl	Rip'D	2.48	0.054	0.014	7.5	15	18	58
<u>Hammer</u>	<u>Web Tour Edition</u>	<u>10/1/2018</u>	R Sol	TourV1 Solid	360 / 1K Abrl	Spheroid TE	2.47	0.03	0	6.5	12	16	53
<u>Hammer</u>	<u>Black Widow Black/Gold</u>	<u>8/1/2018</u>	R Hyb	Aggression Hybrid	500 / 1K Abrl / PHFF Polish	Gas Mask	2.5	0.058	0.016	8	16	18	56
<u>Hammer</u>	<u>Diesel Torque</u>	<u>8/1/2018</u>	R Sol	Juiced Solid	500 / 2K Abrl	Diesel	2.51	0.046	0	6	10.5	16	56
<u>Hammer</u>	<u>Onyx Vibe</u>	<u>6/1/2018</u>	R Sol	CT Reactive Max	500 / 2K Abrl / PHFF Polish	Vibe	2.51	0.042	0	6	15.5	17	51
<u>Hammer</u>	<u>Scandal/S</u>	<u>6/1/2018</u>	R Hyb	Semtex Hybrid CFI	500 / 2K Abrl	Scandal	2.48	0.054	0	7.5	15	17.5	58
<u>Hammer</u>	<u>Rhodman Pearl</u>	<u>3/1/2018</u>	R Prl	Juiced Maxx Pearl	500 / 2K Abrl / PHFF Polish	Spheroid	2.48	0.048	0	7	18	17	55
<u>Hammer</u>	<u>Rip'D</u>	<u>2/1/2018</u>	R Hyb	Aggression Hybrid CFI	500 / 1K Abrl / PHFF Polish	Rip'D	2.48	0.054	0.014	8	16	18	57

<u>Hammer</u>	<u>Rip'D Solid</u>	<u>2/1/2018</u>	R Sol	Aggression Solid CFI	500 / 1K / 2K Abrl	Rip'D	2.48	0.054	0.014	7	14	17.5	59
<u>Hammer</u>	<u>Fierce Phobia</u>	<u>1/1/2018</u>	R Hyb	Semtex Hybrid	500 / 2K Abrl	Phobia	2.49	0.054	0	6	11	17	57
<u>Hammer</u>	<u>Black Widow Urethane</u>	<u>12/1/2017</u>	Ure Sol	Urethane	360 / 500 / 500 Abrl	Gas Mask	2.5	0.058	0.016	5.5	8	15.5	48
<u>Hammer</u>	<u>Rebel Yell</u>	<u>11/1/2017</u>	R Prl	Juiced Pearl	500 / 2K Abrl / PHFF Polish	Rebel	2.48	0.044	0	7.5	17	17	54.5
<u>Hammer</u>	<u>Gauntlet Fury</u>	<u>10/1/2017</u>	R Prl	Semtex Pearl CFI	500 / 1K Abrl / PHFF Polish	Gauntlet	2.5	0.05	0.012	8	16	18	56
<u>Hammer</u>	<u>Black Widow Gold</u>	<u>7/1/2017</u>	R Prl	Semtex Pearl	500 / 1K Abrl / PHFF Polish	Gas Mask	2.5	0.058	0.016	8	16	18	55
<u>Hammer</u>	<u>Cherry Vibe</u>	<u>7/1/2017</u>	R Prl	CT Reactive	500 / 2K Abrl / PHFF Polish	Vibe	2.51	0.042	0	6.5	16.5	17.5	49
<u>Hammer</u>	<u>Blue Vibe</u>	<u>6/1/2017</u>	R Sol	CT Reactive Plus	500 / 2K Abrl / PHFF Polish	Vibe	2.51	0.042	0	6	16	17	50
<u>Hammer</u>	<u>Diesel</u>	<u>6/1/2017</u>	R Hyb	NBT Hybrid	500 / 2K Abrl	Diesel	2.51	0.046	0	6.5	11	17	56
<u>Hammer</u>	<u>Gauntlet</u>	<u>2/1/2017</u>	R Hyb	Semtex Hybrid CFI	500 / 2K Abrl	Gauntlet	2.5	0.05	0.012	7.5	13	17.5	58
<u>Hammer</u>	<u>Phobia</u>	<u>1/1/2017</u>	R Prl	Semtex Pearl	500 / 1K Abrl / PHFF Polish	Phobia	2.49	0.054	0	8	14	18	53
<u>Hammer</u>	<u>Rebel Solid</u>	<u>12/1/2016</u>	R Sol	NBT Solid	500 / 2K Abrl	Rebel	2.48	0.044	0	7	12	17	55
<u>Hammer</u>	<u>Scandal Pearl</u>	<u>10/1/2016</u>	R Prl	Semtex Pearl CFI	500 / 1K Abrl / PHFF Polish	Scandal	2.48	0.054	0	7.5	16	17.5	55
<u>Hammer</u>	<u>Dark Legend Solid</u>	<u>8/1/2016</u>	R Sol	Semtex Solid	500 / 2K Abrl	Gas Mask	2.5	0.058	0.016	7.5	11	17	56
<u>Hammer</u>	<u>Rebel</u>	<u>7/1/2016</u>	R Prl	NBT Pearl	500 / 1K Abrl / PHFF Polish	Rebel	2.48	0.044	0	7.5	16	17.5	54
<u>Hammer</u>	<u>Viral Hybrid</u>	<u>6/1/2016</u>	R Hyb	Violent Flip Reactive Hybrid	500 / 2K Abrl / PHFF Polish	Vibe	2.51	0.042	0	6.5	17.5	16.5	48
<u>Hammer</u>	<u>Dark Legend</u>	<u>2/1/2016</u>	R Hyb	Semtex Hybrid	500 / 1K Abrl / PH CnS Compound	Gas Mask	2.5	0.058	0.016	8	13	18	55
<u>Hammer</u>	<u>Scandal</u>	<u>2/1/2016</u>	R Sol	Semtex Solid CFI	500 / 2K Abrl	Scandal	2.48	0.054	0	7	12	17	57
<u>Hammer</u>	<u>Arson High Flare Solid</u>	<u>11/1/2015</u>	R Sol	Max-Hook Solid	500 / 3K Abrl	Modified Arson 2	2.48	0.054	0	6	13	14	54
<u>Hammer</u>	<u>Bad Intentions Hybrid</u>	<u>10/1/2015</u>	R Hyb	Juiced Extreme Hybrid	500 / 3K Abrl	Spheroid	2.48	0.048	0	7.5	12	17.5	55
<u>Hammer</u>	<u>Viral Solid</u>	<u>9/1/2015</u>	R Sol	Violent Flip Reactive Solid	500 / 1K Abrl / PHFF Polish	Vibe	2.51	0.042	0	6.5	17	16	49

<u>Hammer</u>	<u>Black Widow Red Legend Solid</u>	<u>7/1/2015</u>	R Sol	Juiced	500 / 2K Abrl	Gas Mask	2.5	0.058	0.016	7.5	12	17	56
<u>Hammer</u>	<u>Arson High Flare</u>	<u>5/1/2015</u>	R Prl	Max-Hook Pearl	500 / 2K Abrl / PHFF Polish	Modified Arson 2	2.48	0.054	0	7	15	16	52
<u>Hammer</u>	<u>Spike Black/Gold</u>	<u>5/1/2015</u>	R Hyb	GTR IV Hybrid	800 / 2K Abrl / PHFF Polish	Widow Nasty	2.56	0.054	0	7	16	17.5	50
<u>Hammer</u>	<u>Bad Intentions</u>	<u>2/1/2015</u>	R Sol	Juiced Xtreme	500 / 2K Abrl	Spheroid	2.48	0.048	0	7	11	17	56
<u>Hammer</u>	<u>Black Widow Red Legend</u>	<u>2/1/2015</u>	R Prl	NBT Pearl	500 / 500 / 500 / 1K Abrl / PHFF Polish	Gas Mask	2.5	0.058	0.016	8.5	16.5	18.5	53
<u>Hammer</u>	<u>Arson Low Flare Solid</u>	<u>12/1/2014</u>	R Sol	Max-Control Solid	500 Abrl / PH CnS Compound	Modified Arson	2.48	0.02	0	5.5	14	16	47
<u>Hammer</u>	<u>Burgundy Hammer</u>	<u>11/1/2014</u>	R Sol	React-a-Thane	500 / 500 Abrl	Modified Vibe	2.57	0.032	0	4	9	11	55
<u>Hammer</u>	<u>Viral</u>	<u>11/1/2014</u>	R Prl	Violent Flip Reactive	500 / 1K Abrl / PHFF Polish	Vibe	2.51	0.042	0	7	18	17.5	48
<u>Hammer</u>	<u>Bad Ass</u>	<u>10/1/2014</u>	R Sol	Juiced Solid	500 / 2K Abrl / PHFF Polish	Spheroid	2.48	0.048	0	7	15	16.5	52
<u>Hammer</u>	<u>Black Widow Legend</u>	<u>8/1/2014</u>	R Hyb	NBT Hybrid	500 / 500 / 500 / 1K Abrl / PHFF Polish	Gas Mask	2.5	0.058	0.014	8	15	18.5	54
<u>Hammer</u>	<u>Absolut Flip</u>	<u>7/1/2014</u>	R Prl	H200 Pearl	500 / 500 / 500 / 1K Abrl / PHFF Polish	FatMax	2.48	0.048	0	7	16	16.5	49
<u>Hammer</u>	<u>Spike Black/Blue</u>	<u>6/1/2014</u>	R Prl	Grand Theft Reactive III Pearl	500 / 500 / 500 / 1K Abrl / PH CnS Compound	Widow Nasty	2.56	0.054	0	7	15	17.5	51
<u>Hammer</u>	<u>Black Widow Assassin</u>	<u>5/1/2014</u>	R Sol	NBT Solid	500 / 500 / 500 / 1K Abrl / PHFF Polish	Gas Mask	2.5	0.058	0.014	7.5	16	17.5	54
<u>Hammer</u>	<u>Deadly Aim</u>	<u>5/1/2014</u>	R Hyb	Primer Reactive Hybrid	500 / 1K / 2K / 4K Abrl / PH CnS Compound	Dead Center	2.49	0.054	0.008	7	15	17	55
<u>Hammer</u>	<u>Amp Up</u>	<u>4/1/2014</u>	R Prl	Overdrive Pearl	500 / 500 / 500 / 1.5K Abrn / PHFF Polish	Power Shot	2.48	0.054	0.013	7.5	15	16	49
<u>Hammer</u>	<u>Cold Blood</u>	<u>10/1/2013</u>	R Prl	Next Big Thing Pearl	500 / 500 / 1K Abrl/PH CnS Compound	NA	2.48	0.056	0.009	7	13	17	53
<u>Hammer</u>	<u>Absolut Curve</u>	<u>8/1/2013</u>	R Hyb	H-150 Crossover Reactive	500 / 500 / 500 Abrl / 1.5K Abrn / PHFF Polish	NA	2.48	0.048	0	7	15	16.5	50

<u>Hammer</u>	<u>Amp</u>	<u>8/1/2013</u>	R Hyb	Overdrive Hybrid Reactive	500 / 1K Abrl / PH CnS Compound	NA	2.49	0.054	0.013	7.5	13	17	53
<u>Hammer</u>	<u>Spike</u>	<u>8/1/2013</u>	R Prl	GTR III	800 Abrn / 1K / 2K Abrl / PHFF Polish	NA	2.56	0.054	0	6.5	16	17	49
<u>Hammer</u>	<u>Nail Titanium</u>	<u>6/1/2013</u>	R Prl	GTR III	800 / 1K / 2K / 4K Abrl / PHFF Polish	NA	2.55	0.042	0	6	16	16	49
<u>Hammer</u>	<u>The Chalk</u>	<u>5/1/2013</u>	R Sol	Grand Theft Reactive	500 / 1K / 2K Abrl / PHFF Polish	NA	2.48	0.056	0	7	15	15	48
<u>Hammer</u>	<u>Arson Low Flare</u>	<u>2/1/2013</u>	R Hyb	Max Control Reactive	500 / 500 / 500 Abrl / PH CnS Compound	NA	2.48	0.02	0	5.5	15	14	44
<u>Hammer</u>	<u>First Blood</u>	<u>2/1/2013</u>	R Hyb	NBT Hybrid	500 / 500 / 500 / 1.5K Abrn / PHFF Polish	NA	2.48	0.056	0.009	7.5	16	17.5	53
<u>Hammer</u>	<u>Arson Hybrid</u>	<u>12/1/2012</u>	R Hyb	Max Control Reactive	500 / 1K / 1K / 3K Abrl	NA	2.48	0.045	0	6.5	14.5	16	51
<u>Hammer</u>	<u>Wrench</u>	<u>12/1/2012</u>	R Prl	Grand Theft Reactive III	800 Abrn / 1K / 2K Abrl / PHFF Polish	NA	2.5	0.052	0.008	7.5	16	17.5	50
<u>Hammer</u>	<u>Taboo Deep Purple</u>	<u>9/1/2012</u>	R Prl	Grand Theft Reactive IV Pearl	800 Abrn / 1K / 2K / 2K Abrl	NA	2.5	0.06	0.016	7	12	17	54
<u>Hammer</u>	<u>Arson Pearl</u>	<u>8/1/2012</u>	R Prl	Max-Corner Pearl	500 / 1K / 2K Abrl / PHFF Polish	NA	2.48	0.045	0	6.5	16	15	48
<u>Hammer</u>	<u>Ratchet</u>	<u>8/1/2012</u>	R Hyb	GTR II Hybrid	800 Abrn / 1K / 2K / 3K Abrl	NA	2.49	0.057	0.009	7.5	14	16.5	53
<u>Hammer</u>	<u>Cobalt Vibe</u>	<u>7/1/2012</u>	R Prl	Violent Reactive Pearl	800 Abrn / 1K / 2K / 4K Abrl / PHFF Polish	NA	2.51	0.042	0	6.5	16	16.5	47
<u>Hammer</u>	<u>Nail</u>	<u>7/1/2012</u>	R Prl	Shredder Reactive Pearl	800 Abrn / 1K / 2K / 4K Abrl / PHFF Polish	NA	2.55	0.042	0	6	16.5	16	47
<u>Hammer</u>	<u>Rhythm</u>	<u>4/1/2012</u>	R Sol	Grand Theft Reactive	800 Abrn / 1K / 2K / 2K Abrl	NA	2.48	0.045	0	6.5	12	16	53
<u>Hammer</u>	<u>Taboo Jet Black</u>	<u>2/1/2012</u>	R Sol	Grand Theft Reactive III Solid	500 / 1K / 2K Abrl / PHFF Polish	NA	2.5	0.06	0.016	7.5	15	17.5	52
<u>Hammer</u>	<u>Brick</u>	<u>1/1/2012</u>	R Hyb	Grand Theft Reactive Hybrid	500 / 500 / 1K / 2K Abrl	NA	2.5	0.052	0.008	6.5	11	15	52

<u>Hammer</u>	<u>Taboo Blue/Silver</u>	<u>10/1/2011</u>	R Prl	Grand Theft II	800 Abrn / 1K / 2K / 3K Abrl	Gas Mask	2.5	0.06	0.016	7.5	13.5	17.5	54
<u>Hammer</u>	<u>Taboo Spare</u>	<u>10/1/2011</u>	Polyester	NA	800 / 800 / 1K / 2K Abrl / PHFF Polish	NA	2.5	0.06	0.016	3	20	10	35
<u>Hammer</u>	<u>Epidemic</u>	<u>8/1/2011</u>	R Prl	Level 5 Reactive Pearl	800 / 1K / 2K / 2K / PHFF Polish	NA	2.53	0.05	0.013	7	15	16	47
<u>Hammer</u>	<u>Arson</u>	<u>7/1/2011</u>	R Hyb	Max-Hook Hybrid	800 / 1K / 2K / 2K Abrl	NA	2.5	0.045	0	6.5	13	17	52
<u>Hammer</u>	<u>Blue Hammer</u>	<u>7/1/2011</u>	Ure Sol	Performance Urethane	800 / 1K / 2K / 4K Abrl	NA	2.57	0.032	0	5	16	11	41
<u>Hammer</u>	<u>Grape Vibe</u>	<u>6/1/2011</u>	R Prl	CT Reactive	800 Abrn / 1K / 2K / 4K Abrl / PHFF Polish	NA	2.51	0.042	0	6.5	16.5	16	45
<u>Hammer</u>	<u>Infection</u>	<u>2/1/2011</u>	R Prl	Level 3 Reactive	800 / 1K / 2K / 4K Abrl	NA	2.5	0.055	0.011	7.5	14	16.5	50
<u>Hammer</u>	<u>Taboo</u>	<u>1/1/2011</u>	R Sol	Grand Theft Reactive	800 / 1K / 2K / 2K Abrl	NA	2.5	0.06	0.016	7	11	16.5	53
<u>Hammer</u>	<u>Hardcore Brawl</u>	<u>11/1/2010</u>	R Sol	Violent Flip Reactive	800 Abrn / 1K / 2K / 2K Abrl	NA	2.56	0.045	0	6	12.5	15	49
<u>Hammer</u>	<u>Swagga</u>	<u>11/1/2010</u>	R Hyb	Level 2 Reactive	800 / 1K / 2K Abrl	NA	2.5	0.06	0.014	7	12	16.5	52
<u>Hammer</u>	<u>Plague</u>	<u>8/1/2010</u>	R Hyb	Level 2 Reactive	500 / 1K / 2K Abrl	NA	2.5	0.055	0	7.5	11.5	16.5	53
<u>Jet</u>	<u>Raider-X</u>	<u>12/1/2018</u>	R Hyb	Jet Flight Suit Hybrid	2K Grit Polished	Jet Flying Arrow Symmetrical	2.53	0.052	0	6	17	16	49
<u>Jet</u>	<u>Burner</u>	<u>4/1/2013</u>	R Sol	SRT-6 Reactive Solid	1.5K Grit Polished	NA	2.546	0.054	0	7.5	16	17	50
<u>Jet</u>	<u>Pilot</u>	<u>4/1/2013</u>	R Prl	SR-95 NF Reactive (PEARL)	2K Grit Polished	NA	2.6	0.03	0	5.5	17	14	47
<u>Jet</u>	<u>Turbulence</u>	<u>4/1/2013</u>	R Prl	NF-40 Reactive Pearl	4K Grit Polished	NA	2.5	0.054	0.016	7	14	16.5	51
<u>Jet</u>	<u>Maximum Altitude</u>	<u>9/1/2012</u>	R Prl	Strato NF-20 Reactive Pearl	2K Grit Polished	NA	2.48	0.052	0	6.5	16	16	50
<u>Jet</u>	<u>Altitude</u>	<u>2/1/2012</u>	R Sol	Tornadic Reactive Nano F-5	4K Grit Matte	NA	2.48	0.052	0	6	11	16	53
<u>Lane #1</u>	<u>Crank</u>	<u>9/1/2013</u>	P Prl	Pure Explosion Particle Pearl	nEat	Warped Asymmetrical Symmetric	2.493	0.053	0.007	6	12	16	53

<u>Lane #1</u>	<u>Grind/R</u>	<u>6/1/2013</u>	R Prl	Pure Explosion	400 Grit Polished	NA	2.497	0.052	0	7	15	16.5	51
<u>Lane #1</u>	<u>Grind</u>	<u>4/1/2013</u>	R Sol	Pure Explosion	nEat	NA	2.479	0.052	0	6.5	11	16	54
<u>Lane #1</u>	<u>Bloody Panther</u>	<u>2/1/2013</u>	R Hyb	Bleeder Hybrid 9.7	6421 Compound x2	NA	2.46	0.043	0	7	14	16.5	48
<u>Lane #1</u>	<u>Stealth Bomber Pearl</u>	<u>12/1/2012</u>	R Prl	Bleeder 9.7 Pearl	neaT	NA	2.48	0.05	0.027	7	12	16.5	52
<u>Lane #1</u>	<u>Ripsaw</u>	<u>10/1/2012</u>	R Sol	Bleeder	neaT	NA	2.595	0.045	0	6	15	14	45
<u>Lane #1</u>	<u>Stealth Bomber</u>	<u>9/1/2012</u>	R Hyb	High Friction Hybrid Composite	nEat	NA	2.48	0.05	0.027	7	11	16.5	55
<u>Lane #1</u>	<u>Pearl Droid</u>	<u>5/1/2012</u>	R Prl	Bionic	Polished	NA	2.521	0.045	0.012	6.5	15	16	50
<u>Lane #1</u>	<u>Droid</u>	<u>2/1/2012</u>	R Sol	Bionic	2K Abrl	NA	2.521	0.045	0.012	6	10	15	53
<u>Lane #1</u>	<u>Pearl Panther</u>	<u>12/1/2011</u>	R Prl	ION Pearl	6421 2x Compound	Oversized Patented Diamond	2.46	0.043	0	7	16	16.5	47
<u>Lane #1</u>	<u>Maxxx Curve</u>	<u>10/1/2011</u>	P Prl	Pure Explosion Pearl Particle	20 Micron	NA	2.51	0.055	0.008	6.5	13	16	53
<u>Lane #1</u>	<u>Buzzbomb Carnage</u>	<u>8/1/2011</u>	R Sol	Pure Explosion Solid Reactive	4K Abrl	NA	2.487	0.052	0	7	12	16.5	53
<u>Lane #1</u>	<u>Chainsaw S.O. S.</u>	<u>8/1/2011</u>	R Prl	ION Pearl	Highly Polished	NA	2.53	0.013	0	5.5	18	14	45
<u>Lane #1</u>	<u>Black Panther</u>	<u>5/1/2011</u>	R Sol	Ion	2K Abrl	NA	2.46	0.043	0	6.5	11	15	50
<u>Lane #1</u>	<u>Boom'R-Ang</u>	<u>3/1/2011</u>	R Prl	Pure Hook	6421 Compound 2x Polished	NA	2.53	0.04	0	7.5	14	17	49
<u>Lane #1</u>	<u>Time Bomb Black Fire</u>	<u>12/1/2010</u>	P Sol	Power Snap 17 Light Load Particle	6421 Compound 2X	NA	2.57	0.055	0	6.5	13.5	16	49
<u>Lane #1</u>	<u>Gemstone Silver/Garnet</u>	<u>10/1/2010</u>	R Hyb	Hybrid ISO Pearl Reactive	2K Grit Polished	NA	2.652	0.042	0	6	16	14.5	44
<u>Lane #1</u>	<u>Pink Panther</u>	<u>10/1/2010</u>	R Sol	Bleeder 9.7	6421 Compound 2x Polished	NA	2.493	0.043	0	6.5	14	16	48
<u>Lane Masters</u>	<u>The Black Pearl Bloody Ocean</u>	<u>10/1/2020</u>	R Prl	XRT 1321	4K Grit Sanded	Objet	2.578	0.051	0.013	6.5	14	17	57
<u>Lane Masters</u>	<u>Terminator Rage</u>	<u>8/1/2015</u>	R Hyb	Venom XRT Hybrid	1K Abrl	Terminator	2.583	0.035	0	6	13	16	53
<u>Lane Masters</u>	<u>Yeah Baby</u>	<u>1/1/2015</u>	R Sol	Evolution XT	Factory Sheen	Impact	2.575	0.047	0	7	15	16.5	52
<u>Lane Masters</u>	<u>Power Strike</u>	<u>9/1/2014</u>	R Sol	Reactive +	2K Abrl	High Impact	2.57	0.041	0	6	15	15	50
<u>Lane Masters</u>	<u>The Buzz Legend</u>	<u>9/1/2014</u>	R Prl	Endurance NT	2K Abrl Polished	Buzz	2.549	0.031	0	6.5	16	16	51

<u>Lane Masters</u>	<u>High Standard 2.0</u>	<u>2/1/2012</u>	P Prl	Molecular Particle	Polished	NA	2.566	0.045	0	7	16	16	49
<u>Lane Masters</u>	<u>Black Diamond Particle Pearl</u>	<u>11/1/2011</u>	P Prl	Traction Diamond Pearl	1K Grit Sheen	NA	2.56	0.055	0	6.5	11	15	51
<u>Lane Masters</u>	<u>The Buzz Premium Edition</u>	<u>11/1/2011</u>	R Hyb	Venom Hybrid	1200 Grit Sheen	NA	2.549	0.031	0	6	16	15.5	47
<u>Lord Field</u>	<u>Knight</u>	<u>12/1/2015</u>	R Sol	Proton 2.0	2K Abrl	Grenade	2.497	0.057	0	7.5	13	17.5	54
<u>Lord Field</u>	<u>Exodus G1</u>	<u>11/1/2015</u>	R Sol	Activator Smart Technology	4K Abrl	G1	2.522	0.055	0	6.5	14	17	52
<u>Lord Field</u>	<u>Exodus G2</u>	<u>11/1/2015</u>	R Sol	Activator Plus Smart Technology	1K Abrl Polished	G1	2.544	0.056	0	6	16	15	49
<u>Lord Field</u>	<u>Old School</u>	<u>11/1/2015</u>	Ure Sol	NA	800 Sheen	NA	2.602	0.03	0	4	10	11	43
<u>Lord Field</u>	<u>Top Talent</u>	<u>9/1/2014</u>	R Sol	Smart Technology	2K Abrl / Factory Polish	NA	2.524	0.044	0	7	17	16	50
<u>MoRich</u>	<u>DestroyR</u>	<u>4/1/2011</u>	R Hyb	Hybrid Super-Trac	500 / 2K Abrl	NA	2.516	0.05	0.016	6	10	14	53
<u>MoRich</u>	<u>Perpetual Motion</u>	<u>2/1/2011</u>	R Prl	RESPONSIV	500 / 1K / Rough Buff	NA	2.47	0.054	0	6	14	15	48
<u>MoRich</u>	<u>RipR</u>	<u>10/1/2010</u>	R Prl	Vigor HT Pearl Reactive	4K SiaAir	Unique	2.54	0.042	0.013	6.5	12	16	51
<u>Motiv</u>	<u>Pride Dynasty</u>	<u>9/1/2023</u>	R Sol	Leverage MFS Solid Reactive	2K Grit LSS	Dominion Asymmetric	2.5	0.042	0.01	7.1	13.2	17.5	62
<u>Motiv</u>	<u>Top Thrill Hybrid</u>	<u>8/1/2023</u>	R Hyb	Turmoil XP2 Hybrid Reactive	5500 Grit LSP	Halogen V2	2.59	0.023	0	7	17	17.5	47.5
<u>Motiv</u>	<u>Top Thrill Solid</u>	<u>8/1/2023</u>	R Sol	Turmoil XP2 Solid Reactive	4K Grit LSS	Halogen V2	2.59	0.023	0	6	16.5	16.3	48
<u>Motiv</u>	<u>Tank Yellowjacket</u>	<u>7/1/2023</u>	Microcell Polymer	Frixion M5 Solid MCP	1K Grit LSS	Flux Symmetric	2.57	0.015	0	5	8	14	46.7
<u>Motiv</u>	<u>Supra Rally</u>	<u>5/1/2023</u>	R Prl	Propulsion DRS Pearl Reactive	5500 Grit LSP	Quadfire V2	2.57	0.04	0	8.1	18	18.1	50.5
<u>Motiv</u>	<u>Black Venom</u>	<u>3/1/2023</u>	R Sol	Leverage MFS Solid Reactive	4K Grit LSS	Gear APG Asymmetric	2.47	0.036	0.013	7.1	13.3	17.9	57.8
<u>Motiv</u>	<u>Primal Shock</u>	<u>2/1/2023</u>	R Sol	Turmoil MFS Solid Reactive	4K Grit LSS	Impulse V2	2.55	0.05	0	7.3	13.8	17.8	58
<u>Motiv</u>	<u>Jackal Ambush</u>	<u>1/1/2023</u>	R Sol	Leverage Solid Reactive	1K Grit LSS	Predator V2	2.47	0.054	0.015	7.7	13	18.3	66.5
<u>Motiv</u>	<u>Carbide Tank</u>	<u>12/1/2022</u>	Microcell Polymer	Frixion M4 Solid MCP	1K Grit LSS	Gear	2.48	0.034	0	5.5	9	16	56.1

<u>Motiv</u>	<u>Ripcord Launch</u>	<u>11/1/2022</u>	R Prl	Propulsion MVP Pearl Reactive	5500 Grit LSP	Torx V2	2.51	0.048	0	8.6	16.8	18.6	57.5
<u>Motiv</u>	<u>Sky Raptor</u>	<u>10/1/2022</u>	R Prl	Dynamic Infusion Pearl Reactive	5000 Grit LSS	Affliction V2	2.48	0.055	0	8	15.5	18	59
<u>Motiv</u>	<u>Forge Ember</u>	<u>9/1/2022</u>	R Hyb	Infusion MXC Hybrid Reactive	2K Grit LSS	Detonator	2.47	0.055	0	8	15	18.1	61.5
<u>Motiv</u>	<u>Pride Empire</u>	<u>7/1/2022</u>	R Prl	Propulsion Pearl Reactive	5000 Grit LSP	Dominion	2.5	0.042	0.01	8.6	16.5	18.8	58.5
<u>Motiv</u>	<u>Blue Tank</u>	<u>5/1/2022</u>	Microcell Polymer	Frixion M3 Pearl MCP	1K Grit LSS	Halogen V2	2.59	0.023	0	5.7	13.3	15.3	44.5
<u>Motiv</u>	<u>Blue Coral Venom</u>	<u>4/1/2022</u>	R Hyb	Coercion MFH Reactive	4K Grit LSS	Gear APG	2.47	0.036	0.013	7.8	14.5	18	57.4
<u>Motiv</u>	<u>Mythic Jackal</u>	<u>3/1/2022</u>	R Hyb	Infusion HV 2:1 Hybrid Reactive	5000 Grit LSP	Predator V2	2.47	0.054	0.015	8.6	15.5	18.5	59
<u>Motiv</u>	<u>Trident Odyssey</u>	<u>2/1/2022</u>	R Sol	Coercion FYS Solid Reactive	2K Grit LSS	Turbulent	2.49	0.054	0.017	8.1	13	18.2	66
<u>Motiv</u>	<u>Iron Forge</u>	<u>11/1/2021</u>	R Prl	Infusion MVP Pearl Reactive	5000 Grit LSP	Detonator	2.47	0.055	0	8.6	15.8	18.8	57.9
<u>Motiv</u>	<u>Pride</u>	<u>10/1/2021</u>	R Sol	Coercion UCS Solid Reactive	4K Grit LSS	Dominion	2.5	0.042	0.01	7	16	17.5	55.5
<u>Motiv</u>	<u>Supra Enzo</u>	<u>9/1/2021</u>	R Hyb	Infusion Hybrid Reactive	5500 Grit LSP	High Impulse Symmetric	2.57	0.05	0	8	17	18	53
<u>Motiv</u>	<u>Ripcord Velocity</u>	<u>7/1/2021</u>	R Prl	Infusion MVP Pearl Reactive	5500 Grit LSP	Oblivion Symmetric	2.53	0.047	0	8.5	16	18.2	57.5
<u>Motiv</u>	<u>Purple Tank</u>	<u>4/1/2021</u>	Ure Sol	Purple Solid Urethane	1K Grit LSS	Flux Symmetric	2.57	0.015	0	5	11	13	46.5
<u>Motiv</u>	<u>Trident Horizon</u>	<u>4/1/2021</u>	R Hyb	Coercion MXC Hybrid Reactive	4K Grit LSS	Sidewinder Asymmetric	2.52	0.049	0.013	8.2	15	18	60
<u>Motiv</u>	<u>Jackal Legacy</u>	<u>2/1/2021</u>	R Sol	Coercion MXC Solid Reactive	2K Grit LSS	Predator V2	2.47	0.054	0.015	7.6	13	18	63
<u>Motiv</u>	<u>Fatal Venom</u>	<u>12/1/2020</u>	R Prl	Infusion Pearl Reactive	5500 Grit LSP	Gear	2.48	0.034	0	7.5	17	17	53
<u>Motiv</u>	<u>Forge Flare</u>	<u>12/1/2020</u>	R Sol	Coercion MXC Solid Reactive	2K Grit LSS	Detonator	2.47	0.055	0	7	11.5	17.5	61
<u>Motiv</u>	<u>Jackal Flash</u>	<u>10/1/2020</u>	R Prl	Infusion HV Pearl Reactive	5000 Grit LSP	Predator V2	2.47	0.054	0.015	8.5	17.2	18.5	56.5
<u>Motiv</u>	<u>Desert Tank</u>	<u>7/1/2020</u>	Microcell Polymer	Frixion+ Pearl Microcell Polymer	2K Grit LSS	Flux	2.57	0.015	0	5.5	13	15	44
<u>Motiv</u>	<u>Ripcord Flight</u>	<u>4/1/2020</u>	R Sol	Turmoil Max Solid Reactive	3K Grit LSS	Oblivion	2.53	0.047	0	5.5	12	16	59

<u>Motiv</u>	<u>Alpha Jackal</u>	<u>2/1/2020</u>	R Sol	Coercion HV3 Solid Reactive	2K Grit LSS	Predator V2	2.47	0.054	0.015	7.5	12	17.5	62
<u>Motiv</u>	<u>Trident Nemesis</u>	<u>2/1/2020</u>	R Prl	Infusion HV Pearl Reactive	5500 Grit LSP	Sidewinder	2.52	0.049	0.013	8.1	16	18	54
<u>Motiv</u>	<u>Supra</u>	<u>11/1/2019</u>	R Prl	Infusion Pearl Reactive	5500 Grit LSP	High Impulse	2.57	0.05	0	8.5	17.5	18.5	51
<u>Motiv</u>	<u>Tank Blitz</u>	<u>11/1/2019</u>	Microcell Polymer	Frixion+ Microcell Polymer	2K Grit LSS	Gear	2.48	0.034	0	6	9	16.5	56
<u>Motiv</u>	<u>Forge Fire</u>	<u>9/1/2019</u>	R Hyb	Infusion Hybrid Reactive	4K Grit LSS	Detonator	2.47	0.055	0	8	16	18	57
<u>Motiv</u>	<u>Rogue Assassin</u>	<u>9/1/2019</u>	R Sol	Coercion HFS	3K Grit LSS	Sigma	2.47	0.047	0	7	14	17	58
<u>Motiv</u>	<u>Ripcord</u>	<u>7/1/2019</u>	R Prl	Infusion Reactive	5000 Grit LSP	Oblivion	2.53	0.047	0	7.5	16.5	18	56
<u>Motiv</u>	<u>Covert Tank</u>	<u>5/1/2019</u>	Microcell Polymer	Frixion Microcell Polymer	2K Grit LSS	Torx	2.5	0.051	0	5.8	12.5	15.5	45
<u>Motiv</u>	<u>Thrill</u>	<u>4/1/2019</u>	R Prl	Agility XP Reactive	5500 Grit LSP	Flux	2.57	0.015	0	6	18.5	16	46
<u>Motiv</u>	<u>Venom Recoil</u>	<u>3/1/2019</u>	R Sol	Coercion MFS Reactive	4K Grit LSS	Gear APG	2.47	0.036	0.013	6.5	14	16.5	54
<u>Motiv</u>	<u>Golden Jackal</u>	<u>2/1/2019</u>	R Prl	Hexion SE Pearl	4K Grit LSS	Predator V3	2.47	0.055	0.019	8	16	18	57
<u>Motiv</u>	<u>Forge</u>	<u>1/1/2019</u>	R Sol	Coercion HFS	3K Grit LSS	Detonator	2.47	0.055	0	7	15	17	58
<u>Motiv</u>	<u>T10</u>	<u>11/1/2018</u>	R Sol	Coercion MFS Reactive	3K Grit LSS	Thrust	2.54	0.052	0	6.5	14	17	56
<u>Motiv</u>	<u>Villain Scorn</u>	<u>11/1/2018</u>	R Prl	Hexion SE Reactive	5000 Grit LSP	Sinister	2.54	0.051	0.018	8	16	18	55
<u>Motiv</u>	<u>Trident Abyss</u>	<u>9/1/2018</u>	R Sol	Coercion HV3 Reactive	2K Grit LSS	Turbulent	2.49	0.054	0.017	7	12	17.5	62
<u>Motiv</u>	<u>Rogue Blade</u>	<u>8/1/2018</u>	R Sol	Hexion SE	4K Grit LSS	Sigma	2.47	0.047	0	7.5	15	17.5	56
<u>Motiv</u>	<u>Hydra</u>	<u>6/1/2018</u>	R Prl	Hexion LFP Reactive	5000 Grit LSP	Halogen	2.55	0.037	0	7.5	18	17	47
<u>Motiv</u>	<u>Villain</u>	<u>3/1/2018</u>	R Sol	Coercion MFS Reactive	3K Grit LSS	Sinister	2.54	0.051	0.018	6.5	14	17	57
<u>Motiv</u>	<u>Venom Shock Pearl</u>	<u>2/1/2018</u>	R Prl	Hexion MFP Pearl	5500 Grit LSP	Top Gear	2.47	0.035	0	7.5	17.5	17.5	48
<u>Motiv</u>	<u>Combat Tank</u>	<u>1/1/2018</u>	Ure Hyb	Alchemy Hybrid	3K Grit LSS	Recon	2.59	0.025	0	6	13.5	15	42
<u>Motiv</u>	<u>Jackal Rising</u>	<u>12/1/2017</u>	R Sol	Coercion HV2 Reactive	2K Grit LSS	Predator V3	2.47	0.055	0.019	7	11	17	59

<u>Motiv</u>	<u>Lethal Paranoia</u>	<u>11/1/2017</u>	R Hyb	Hexion Hybrid Reactive	5500 Grit LSP	Oblivion	2.53	0.047	0	8.5	17.5	18.5	52
<u>Motiv</u>	<u>Trident Quest</u>	<u>9/1/2017</u>	R Prl	Hexion Reactive	5000 Grit LSP	Turbulent	2.49	0.054	0.017	8	17	18	56
<u>Motiv</u>	<u>Forza SS</u>	<u>8/1/2017</u>	R Sol	Helix HFS Reactive	3K Grit LSS	Sigma	2.47	0.047	0	6.5	14	16	55
<u>Motiv</u>	<u>Tag Cannon</u>	<u>7/1/2017</u>	R Prl	Agility SFP Reactive	5500 Grit LSP	Halogen	2.55	0.037	0	7.5	17	17.5	49
<u>Motiv</u>	<u>Freestyle Rush</u>	<u>5/1/2017</u>	R Prl	Agility LFP Reactive	5500 Grit LSP	Recon	2.6	0.03	0	7	17.5	17	49
<u>Motiv</u>	<u>Tank Rampage</u>	<u>5/1/2017</u>	Ure Sol	Alchemy	3K Grit LSS	Gear V2	2.55	0.02	0	5.5	13	12	43
<u>Motiv</u>	<u>Octane Carbon</u>	<u>3/1/2017</u>	R Prl	Agitator MXR Pearl	5500 Grit LSP	Injector	2.56	0.042	0	8	17.5	17.5	50
<u>Motiv</u>	<u>United Revolt</u>	<u>3/1/2017</u>	R Prl	Helix HFP Reactive	5000 Grit LSP	Vanquish	2.47	0.056	0	8	16	17.5	54
<u>Motiv</u>	<u>Jackal Ghost</u>	<u>1/1/2017</u>	R Sol	Coercion HFS	3K Grit LSS	Predator V2	2.47	0.054	0.015	7.5	12	17.5	58
<u>Motiv</u>	<u>Chronic Paranoia</u>	<u>12/1/2016</u>	R Sol	Agitator Solid Reactive	4K Grit LSS	Oblivion	2.53	0.047	0	7	12	17	57
<u>Motiv</u>	<u>Primal Fear</u>	<u>11/1/2016</u>	R Prl	Voracity Pearl Reactive	5000 Grit LSP	Impulse V2	2.55	0.05	0	7.5	16	18	56
<u>Motiv</u>	<u>Trident</u>	<u>8/1/2016</u>	R Hyb	Coercion HVH Reactive	3K Grit LSS	Turbulent	2.49	0.054	0.017	7	13	17	57
<u>Motiv</u>	<u>Freestyle</u>	<u>7/1/2016</u>	R Prl	Turmoil LFP	5500 Grit LSP	Recon	2.59	0.025	0	6	17.5	16	48
<u>Motiv</u>	<u>Forza GT</u>	<u>6/1/2016</u>	R Hyb	Helix HR	4K Grit LSS	Torx	2.5	0.051	0	6.5	14	16.5	52
<u>Motiv</u>	<u>Venom Cobra</u>	<u>4/1/2016</u>	R Hyb	Sabotage Hybrid Reactive	5500 Grit LSP	Top Gear	2.47	0.034	0	7.5	17	17.5	49
<u>Motiv</u>	<u>Paranoia</u>	<u>3/1/2016</u>	R Prl	Agitator Pearl Reactive	5500 Grit LSP	Oblivion	2.53	0.047	0	7.5	16.5	18.5	52
<u>Motiv</u>	<u>Jackal Carnage</u>	<u>1/1/2016</u>	R Sol	Coercion XFS Reactive	3K Grit LSS	Predator	2.46	0.06	0.015	7	12	17	57
<u>Motiv</u>	<u>Octane Burn</u>	<u>12/1/2015</u>	R Prl	Helix SFP Reactive	5500 Grit LSP	Quadfire	2.55	0.043	0	7	15.5	18	53
<u>Motiv</u>	<u>Revolt Havoc</u>	<u>9/1/2015</u>	R Sol	Helix HFS Reactive	3K Grit LSS	Vanquish	2.47	0.056	0	6	11	17	56
<u>Motiv</u>	<u>Forza Redline</u>	<u>8/1/2015</u>	R Prl	Helix Pearl Reactive	5000 Grit LSP	Torx	2.5	0.051	0	6.5	16	17	50
<u>Motiv</u>	<u>Primal Rage Remix</u>	<u>7/1/2015</u>	R Hyb	Raw Fusion Hybrid Reactive	4K Grit LSS	Impulse V2	2.55	0.05	0	8	15.5	18	55
<u>Motiv</u>	<u>Ascent Apex Pink/Green Pearl</u>	<u>6/1/2015</u>	R Prl	Fusion XL	5000 Grit LSP	Recon	2.59	0.025	0	6.5	16.5	16	49

<u>Motiv</u>	<u>Rebel Tank</u>	<u>5/1/2015</u>	Ure Prl	DMX Pearl Urethane	4K Grit LSS	Halogen	2.55	0.037	0	5.5	14	12	40
<u>Motiv</u>	<u>Graffiti Tag</u>	<u>4/1/2015</u>	R Sol	Agility MXR Reactive	5500 Grit LSP	Halogen	2.55	0.037	0	7.5	17	17.5	49
<u>Motiv</u>	<u>Venom Panic</u>	<u>3/1/2015</u>	R Prl	Turmoil MFP Reactive	5000 Grit LSP	Gear	2.48	0.034	0	7.5	15	17.5	52
<u>Motiv</u>	<u>Revolt Vengeance</u>	<u>12/1/2014</u>	R Hyb	Turmoil HFH Hybrid Reactive	5000 Grit LSP	Vanquish	2.47	0.056	0	8	15	18	53
<u>Motiv</u>	<u>Forza</u>	<u>11/1/2014</u>	R Sol	Helix Solid Reactive	3K Grit LSS	Torx	2.5	0.051	0	6	12	16	55
<u>Motiv</u>	<u>Jackal</u>	<u>10/1/2014</u>	R Prl	Turmoil HFP Reactive	3K Grit LSS	Predator	2.46	0.06	0.015	7.5	13	17	56
<u>Motiv</u>	<u>Tribal Fire</u>	<u>9/1/2014</u>	R Hyb	Fusion Hybrid Reactive	5000 Grit LSP	Halogen	2.55	0.037	0	7.5	15	18	51
<u>Motiv</u>	<u>Ascent Apex</u>	<u>7/1/2014</u>	R Prl	Fusion XL	1.5K Grit Polished	Recon	2.59	0.025	0	6.5	16.5	15	48
<u>Motiv</u>	<u>Octane</u>	<u>7/1/2014</u>	R Prl	Agility SFX	5000 Grit LSP	Quadfire	2.55	0.043	0	7.5	16	18.5	52
<u>Motiv</u>	<u>Covert Revolt</u>	<u>4/1/2014</u>	R Sol	Turmoil HFS	3K Grit Sanded	Vanquish	2.47	0.056	0	7.5	14	18	55
<u>Motiv</u>	<u>Venom Shock</u>	<u>4/1/2014</u>	R Sol	Turmoil MFS	4K Grit Sanded	Gear	2.48	0.034	0	6	14	17	50
<u>Motiv</u>	<u>Sigma Sting</u>	<u>3/1/2014</u>	R Prl	Fusion Pearl Reactive	5000 Grit LSP	Sigma	2.47	0.047	0	7.5	15	17.5	53
<u>Motiv</u>	<u>Cruel Intent</u>	<u>11/1/2013</u>	R Prl	Fusion Pearl Reactive	4K Grit Sanded	Sinister	2.55	0.053	0.018	7	15	16.5	55
<u>Motiv</u>	<u>Tribal</u>	<u>11/1/2013</u>	R Prl	Fusion Pearl Reactive	2K grit / Power Gel polish	Halogen	2.55	0.037	0	7.5	16.5	17.5	49
<u>Motiv</u>	<u>Ascent Pearl</u>	<u>7/1/2013</u>	R Prl	Motivator-Z	2K Wet Sand / Power Gel Polish	NA	2.59	0.025	0	6	18	14	44
<u>Motiv</u>	<u>Primal Rage</u>	<u>7/1/2013</u>	R Prl	Fusion Pearl Reactive	1.5K Grit Polished	Impluse V2	2.55	0.05	0	7.5	15.5	18	51
<u>Motiv</u>	<u>Tank</u>	<u>6/1/2013</u>	Ure Sol	Ballistic Urethane	2K Grit Sanded	NA	2.48	0.034	0	5	13	11	40
<u>Motiv</u>	<u>Venom Toxin</u>	<u>4/1/2013</u>	R Hyb	Atomix Hybrid Radial Reactive	2K Grit / Power Gel Polish	NA	2.48	0.034	0	7	16	17	48
<u>Motiv</u>	<u>Thrash Frenzy</u>	<u>3/1/2013</u>	R Prl	Whiplash Pearl Reactive	2K Wet Sand / Power Gel Polish	NA	2.55	0.043	0	7.5	15	17.5	49
<u>Motiv</u>	<u>Raptor Talon</u>	<u>12/1/2012</u>	R Sol	Fusion	2K Wet Sand	NA	2.46	0.06	0.015	5	10	14	57
<u>Motiv</u>	<u>Venom Strike</u>	<u>12/1/2012</u>	R Sol	Atomix ARC Solid Reactive	3K Wet Sand	NA	2.48	0.034	0	5.5	12	16.5	53
<u>Motiv</u>	<u>Primal Scream</u>	<u>10/1/2012</u>	R Sol	Whiplash Solid Reactive	4K Grit Sanded	NA	2.55	0.05	0	7.5	14	17	52

<u>Motiv</u>	<u>2 Cruel</u>	<u>8/1/2012</u>	R Hyb	Whiplash Hybrid Reactive	4K Abrl	NA	2.55	0.053	0.018	6.5	13	15.5	53
<u>Motiv</u>	<u>Ascent Solid</u>	<u>7/1/2012</u>	R Sol	MOTIVator-Z Reactive	1K Grit Wet Sand	NA	2.59	0.025	0	5.5	11	13	49
<u>Motiv</u>	<u>Sigma Hybrid</u>	<u>5/1/2012</u>	R Hyb	Atomix Hybrid Reactive	1K Grit Wet Sand	NA	2.47	0.047	0	6	11	16	53
<u>Motiv</u>	<u>Raptor Attack</u>	<u>4/1/2012</u>	R Prl	Atomix SFP Reactive	2K Grit Polished	NA	2.46	0.06	0.015	7.5	15	17	50
<u>Motiv</u>	<u>Thrash</u>	<u>2/1/2012</u>	R Sol	Z-Max Reactive	1K Abrl	NA	2.55	0.043	0	6	12.5	14	48
<u>Motiv</u>	<u>Primal Impulse</u>	<u>12/1/2011</u>	R Prl	Atomix SFP Reactive	2K Grit Polished	NA	2.6	0.05	0	7	14	16.5	49
<u>Motiv</u>	<u>Sigma Tour</u>	<u>10/1/2011</u>	R Sol	Atomix Reactive	2K Grit Wet Sand	NA	2.47	0.044	0	6.5	13	15	51
<u>Motiv</u>	<u>Raptor P7</u>	<u>9/1/2011</u>	R Sol	Formula 7 Reactive	4K Grit Wet Sand	NA	2.46	0.06	0.015	6.5	14	16.5	54
<u>Motiv</u>	<u>Quadfire QZ2 Backdraft</u>	<u>6/1/2011</u>	R Hyb	MOTIVator-Z Reactive Hybrid	2K Abrl/Power Gel Polish	NA	2.55	0.043	0	6	13	15.5	49
<u>Motiv</u>	<u>Cruel C51 LE</u>	<u>5/1/2011</u>	R Prl	Formula-5 Pearl Reactive	2K Grit Wet Sand	NA	2.48	0.06	0.03	7	12.5	16	50
<u>Motiv</u>	<u>Primal TV4</u>	<u>3/1/2011</u>	R Prl	Vicious Pearl Reactive	2K Wet Sand / Power Gel Polish	NA	2.54	0.052	0	6.5	13	14.5	48
<u>Motiv</u>	<u>OZ2</u>	<u>1/1/2011</u>	R Prl	MOTIVator-Z	4K Wet Sand / Power Gel Polish	NA	2.55	0.043	0	6	17	14.5	44
<u>Motiv</u>	<u>Recon RX1 Silver</u>	<u>1/1/2011</u>	R Prl	MOTIVator-X	4K Wet Sand / Power Gel Polish	NA	2.59	0.025	0	5.5	18	13	42
<u>Motiv</u>	<u>Cruel C51</u>	<u>9/1/2010</u>	R Hyb	Formula-5 Reactive Hybrid	2K Grit Wet Sand	Cruel	2.48	0.06	0.03	6.5	12	15.5	51
<u>Moxy</u>	<u>Strife</u>	<u>4/1/2017</u>	R Sol	Strife Solid Reactive	500 / 2K SiaAir	Strife High Diff Asymmetric	2.48	0.056	0.017	6	12	15	53
<u>Moxy</u>	<u>Exothermic</u>	<u>3/1/2017</u>	R Sol	Exothermic Solid Reactive	500 SiaAir / Royal Compound	Exothermic Medium RG Symmetric	2.539	0.05	0	7.5	15	17	50
<u>Moxy</u>	<u>Exothermic Burst</u>	<u>3/1/2017</u>	R Prl	Exo Flip Pearl Reactive	500 / 4K SiaAir	Exo Burst Low RG Symmetric	2.487	0.05	0	7	13	16	51
<u>Radical</u>	<u>Katana Strike</u>	<u>9/1/2023</u>	R Hyb	HK22 - HyperKinetic	500 / 1.5K / 3K SiaAir	Katana Assault Asymmetric	2.501	0.051	0.02	7.4	15.2	17.8	59
<u>Radical</u>	<u>Crypto Boom</u>	<u>6/1/2023</u>	R Prl	HK22 - HyperKinetic	500 / 1K / 1.5K SiaAir / Factory Compound	Crypto Symmetric	2.481	0.046	0	7.8	17.8	16.7	56
<u>Radical</u>	<u>Sneak Attack Solid</u>	<u>6/1/2023</u>	R Sol	MTS-1	500 / 1.5K / 3K SiaAir	Sneak Attack Symmetric	2.544	0.036	0	6	12	15.5	53

<u>Radical</u>	<u>Innovator Solid</u>	<u>4/1/2023</u>	R Sol	MOtion Magic Plus	500 / 1.5K SiaAir	Innovator Asymmetric	2.477	0.053	0.012	8	11	18.2	66.5
<u>Radical</u>	<u>Outer Limits</u>	<u>4/1/2023</u>	R Hyb	HK22 - HyperKinetic	500 / 1K / 2K SiaAir	Outer Limits Asymmetric	2.499	0.051	0.014	8.5	15	18.4	61
<u>Radical</u>	<u>Katana Assault</u>	<u>1/1/2023</u>	R Prl	HK22 - HyperKinetic	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Katana Assault Asymmetric	2.501	0.051	0.02	8.6	17.5	18.7	58.7
<u>Radical</u>	<u>Bigfoot Hybrid</u>	<u>12/1/2022</u>	R Hyb	HK22 - HyperKinetic	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Bigfoot Symmetric	2.468	0.053	0	8.2	16	18.2	59
<u>Radical</u>	<u>Innovator</u>	<u>10/1/2022</u>	R Prl	MOtion Magic Plus	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Innovator Asymmetric	2.477	0.053	0.012	7.7	16.5	16.5	57
<u>Radical</u>	<u>Rattler</u>	<u>10/1/2022</u>	R Sol	SHARP Solid	500 / 1.5K / 4K SiaAir	Rattler Symmetric	2.48	0.035	0	7	15.5	16	55
<u>Radical</u>	<u>Crypto</u>	<u>8/1/2022</u>	R Sol	Ai-45 Solid	500 / 2K SiaAir	NA	2.481	0.046	0	6.5	10.5	17	59
<u>Radical</u>	<u>Trail Blazer Solid</u>	<u>8/1/2022</u>	R Sol	MOtion Magic Solid	500 / 2K SiaAir	NA	2.484	0.052	0.02	8	11	18.1	63.5
<u>Radical</u>	<u>Sneak Attack</u>	<u>5/1/2022</u>	R Hyb	MTH-1	500 / 1K / 2K SiaAir / Crown Factory Polish	Sneak Attack Symmetric	2.544	0.036	0	6.3	19.5	16.7	48
<u>Radical</u>	<u>Bigfoot</u>	<u>3/1/2022</u>	R Prl	TP-1+	500 / 1K / 1.5K SiaAir / Crown Factory Compound	NA	2.468	0.053	0	8	16	18	57.5
<u>Radical</u>	<u>Conspiracy Scheme</u>	<u>3/1/2022</u>	R Sol	MOtion Magic Solid	500 SiaAir / Crown Factory Compound	NA	2.487	0.056	0.021	7.6	17	17	56
<u>Radical</u>	<u>Double Cross</u>	<u>1/1/2022</u>	Ure Prl	U73 Pearl	500 / 1.5K SiaAir	NA	2.528	0.035	0	5.5	12	14	46
<u>Radical</u>	<u>Payback</u>	<u>10/1/2021</u>	R Prl	Ai-27 Pearl Plus	500 / 1K / 1.5K SiaAir	NA	2.528	0.041	0	7.5	14	17.4	57.8
<u>Radical</u>	<u>Trail Blazer</u>	<u>10/1/2021</u>	R Hyb	MOtion Magic	500 / 1K / 1.5K SiaAir / Crown Factory Compound	NA	2.484	0.052	0.02	8.5	16.5	18.3	58
<u>Radical</u>	<u>Informer</u>	<u>7/1/2021</u>	R Sol	SHARP / TS-1	500 / 1K / 1.5K SiaAir	NA	2.477	0.051	0.019	8	12	18	57.5

<u>Radical</u>	<u>Intel Pearl Special Edition</u>	<u>7/1/2021</u>	R Prl	TP-1	500 / 1K SiaAir / Crown Factory Compound	NA	2.483	0.035	0	7.2	18.5	17.2	51
<u>Radical</u>	<u>Maximum Results</u>	<u>6/1/2021</u>	R Sol	TS-1 Solid	500 / 1.5K SiaAir	NA	2.494	0.05	0.03	7.6	11.5	17.5	66
<u>Radical</u>	<u>Incognito Pearl</u>	<u>3/1/2021</u>	R Prl	SHARP Pearl	500 / 1K / 1.5K SiaAir / Crown Factory Compound	NA	2.487	0.053	0.017	8.6	17	18.3	57.5
<u>Radical</u>	<u>Results Plus</u>	<u>1/1/2021</u>	R Prl	TP-1+	500 / 1K SiaAir / Crown Factory Compound	NA	2.517	0.044	0.027	8.1	16.5	18.2	57.5
<u>Radical</u>	<u>Incognito</u>	<u>12/1/2020</u>	R Sol	SHARP (Strong Hooking Angular Reactive Performance)	500 / 1K / 2K SiaAir	NA	2.487	0.053	0.017	8.2	13.5	18.3	58
<u>Radical</u>	<u>Results Solid</u>	<u>10/1/2020</u>	R Sol	TS-1 (Textured Solid 1)	500 / 3K SiaAir	NA	2.517	0.044	0.027	7.6	13	17.5	59
<u>Radical</u>	<u>The Closer Pearl</u>	<u>4/1/2020</u>	R Prl	Ai-39	500 / 1K SiaAir / Crown Factory Compound	NA	2.54	0.05	0	7.7	17.5	17.7	53
<u>Radical</u>	<u>Results</u>	<u>3/1/2020</u>	R Prl	TP-1 (Textured Pearl 1)	500 / 1K SiaAir / Crown Factory Compound	NA	2.517	0.044	0.027	8	17.2	18.1	57
<u>Radical</u>	<u>Squatch Hybrid</u>	<u>1/1/2020</u>	R Hyb	Ai-39 Hybrid	500 SiaAir / Crown Factory Compound / Crown Factory Polish	NA	2.482	0.054	0	7	17	17.5	52
<u>Radical</u>	<u>Zing Hybrid</u>	<u>1/1/2020</u>	R Hyb	Forged 2 Hybrid	500 / 1K SiaAir / Crown Factory Compound	NA	2.499	0.051	0.02	8	17	17.5	56
<u>Radical</u>	<u>Conspiracy Theory</u>	<u>11/1/2019</u>	R Prl	TP-1 (Textured Pearl 1)	500 / 1K SiaAir / Crown Factory Compound	NA	2.49	0.054	0.023	8	16.5	17.5	57
<u>Radical</u>	<u>The Closer</u>	<u>10/1/2019</u>	R Sol	Ai-39	500 / 3K SiaAir	NA	2.54	0.05	0	7.5	14	17.3	57
<u>Radical</u>	<u>Squatch Solid</u>	<u>8/1/2019</u>	R Sol	Ai-39	500 / 1K / 2K SiaAir	NA	2.482	0.054	0	6	13	17	56
<u>Radical</u>	<u>Zing</u>	<u>8/1/2019</u>	R Sol	Forged 2 Solid	500 / 1K / 3K SiaAir	NA	2.499	0.051	0.02	8	15	18	58
<u>Radical</u>	<u>Conspiracy Hybrid</u>	<u>6/1/2019</u>	R Hyb	Forged 2 Hybrid	500 / 1K / 3K SiaAir	NA	2.487	0.056	0.021	8.6	16.5	18	56.5

Radical	<u>Counter Attack Pearl</u>	<u>6/1/2019</u>	R Prl	Ai-20 Pearl	500 / 1K SiaAir / Crown Factory Polish	Rack Attack 2 Symmetric	2.575	0.023	0	6	21	16.5	47
Radical	<u>Counter Attack Solid</u>	<u>6/1/2019</u>	R Sol	Ai-20 Solid	500 / 1K / 3K SiaAir	Rack Attack 2 Symmetric	2.575	0.023	0	5.5	17	16.5	49
Radical	<u>Conspiracy Pearl</u>	<u>3/1/2019</u>	R Prl	Forged 2 Pearl	500 SiaAir / Crown Factory Compound / Crown Factory Polish	NA	2.487	0.056	0.021	8.5	17	18	56
Radical	<u>Ludicrous Solid</u>	<u>3/1/2019</u>	R Sol	Ai-43	500 / 1.5K SiaAir	Asymmetric with Scoop Technology	2.535	0.05	0.012	6	11	16	59
Radical	<u>Katana Legend</u>	<u>1/1/2019</u>	R Prl	Forged + Pearl	500 / 1K SiaAir / Crown Factory Compound	Katana Asymmetric	2.503	0.05	0.02	8	16.5	18	54.5
Radical	<u>Squatch</u>	<u>1/1/2019</u>	R Prl	Ai-39	500 SiaAir / Crown Factory Compound / Crown Factory Polish	NA	2.482	0.054	0	8	16.5	18	55
Radical	<u>Conspiracy</u>	<u>11/1/2018</u>	R Sol	Forged 2 Solid	500 / 3K SiaAir	NA	2.487	0.056	0.021	8.8	16	18	57
Radical	<u>Sizzle</u>	<u>11/1/2018</u>	R Sol	Ai-38	500 SiaAir / Crown Factory Compound	NA	2.541	0.05	0	6	18	15	50
Radical	<u>Intel Pearl</u>	<u>8/1/2018</u>	R Prl	Ai-27	500 / 1K SiaAir / Crown Factory Compound	NA	2.483	0.035	0	7	20	17	49
Radical	<u>Ludicrous</u>	<u>8/1/2018</u>	R Prl	Ai-40	500 / 1K SiaAir / Crown Factory Compound	Asymmetric with Scoop Technology	2.535	0.05	0.012	8.7	17	18	56
Radical	<u>Beyond Ridiculous Pearl</u>	<u>7/1/2018</u>	R Prl	Ai-35	500 SiaAir / Crown Factory Compound	Symmetric with Scoop Technology	2.541	0.05	0	7	16.5	17	50
Radical	<u>Katana Dragon</u>	<u>6/1/2018</u>	R Sol	Forged-X	500 / 1K / 2K SiaAir	Katana Asymmetric	2.503	0.05	0.02	7	12.5	17	62.5
Radical	<u>Katana Slash</u>	<u>4/1/2018</u>	R Hyb	Forged 2	500 / 1K SiaAir / Crown Factory Compound	Katana Asymmetric	2.503	0.05	0.02	8.5	16	18	55
Radical	<u>Beyond Ridiculous</u>	<u>1/1/2018</u>	R Sol	Ai30	500 SiaAir / Crown Factory Compound	Symmetric with Scoop Technology	2.541	0.05	0	7	16	16.5	52
Radical	<u>Intel</u>	<u>1/1/2018</u>	R Sol	Ai25	500 / 1K / 2K SiaAir	NA	2.483	0.035	0	7.5	15	17.5	54

<u>Radical</u>	<u>Katana</u>	<u>11/1/2017</u>	R Prl	Forged	500 / 1K SiaAir / Crown Factory Compound	Katana Asymmetric	2.503	0.05	0.02	8.5	17	18	54
<u>Radical</u>	<u>Tremendous Pearl</u>	<u>11/1/2017</u>	R Prl	Ai30	500 SiaAir / Crown Factory Compound	Guru Asymmetric	2.501	0.044	0.018	7.5	16	17.5	53
<u>Radical</u>	<u>Cyclops Pearl</u>	<u>9/1/2017</u>	R Prl	NA	500 SiaAir / Crown Factory Compound	Spindle Symmetric	2.538	0.048	0	7	17	17	51
<u>Radical</u>	<u>More Cash</u>	<u>9/1/2017</u>	R Sol	NA	500 / 2K SiaAir	Cash Asymmetric	2.504	0.048	0.02	7.5	12.5	17.5	61
<u>Radical</u>	<u>Quick Fix</u>	<u>7/1/2017</u>	R Sol	NA	500 / 4K SiaAir	Shapeshifter	2.511	0.054	0.007	7.5	14	17.5	57
<u>Radical</u>	<u>Tremendous</u>	<u>7/1/2017</u>	R Sol	NA	500 / 1.5K SiaAir	Guru Asymmetric	2.501	0.044	0.018	7	12	17	56
<u>Radical</u>	<u>Cyclops</u>	<u>4/1/2017</u>	R Hyb	NA	500 SiaAir / Crown Factory Compound	Spindle Symmetric	2.538	0.048	0	6	16	16	49
<u>Radical</u>	<u>Cash</u>	<u>1/1/2017</u>	R Sol	NA	500 / 1.5K SiaAir	Cash Asymmetric	2.504	0.048	0.02	7	11.5	17	62
<u>Radical</u>	<u>Xeno Pearl</u>	<u>1/1/2017</u>	R Prl	NA	500 SiaAir / Crown Factory Compound	Asymmetric with Scoop Technology	2.508	0.048	0.016	7	15	16.5	51
<u>Radical</u>	<u>Jackpot Solid</u>	<u>12/1/2016</u>	R Sol	NA	500 / 4K SiaAir	Symmetric with Scoop Technology	2.517	0.056	0	7	13	17	55
<u>Radical</u>	<u>The Fix</u>	<u>11/1/2016</u>	R Sol	NA	500 / 1.5K SiaAir	Shapeshifter Sym / Asym	2.511	0.054	0.007	7.5	12	17.5	57
<u>Radical</u>	<u>Guru Pearl Limited</u>	<u>8/1/2016</u>	R Prl	NA	500 SiaAir / Royal Compound	Asymmetric with Offset and Scoop Technology	2.501	0.044	0.018	7	16	18	55
<u>Radical</u>	<u>Ridiculous Pearl</u>	<u>8/1/2016</u>	R Prl	NA	500 SiaAir / Royal Compound	Symmetric with Scoop Technology	2.54	0.05	0	8	16.5	17.5	53
<u>Radical</u>	<u>Xeno</u>	<u>8/1/2016</u>	R Sol	NA	500 / 4K SiaAir	Asymmetric with Scoop Technology	2.508	0.048	0.016	6.5	13	16	53
<u>Radical</u>	<u>Jackpot</u>	<u>4/1/2016</u>	R Prl	NA	500 SiaAir / Royal Compound	Symmetric with Scoop Technology	2.517	0.056	0	7.5	15	17.5	54
<u>Radical</u>	<u>Rave On</u>	<u>3/1/2016</u>	R Hyb	NA	500 SiaAir / Royal Compound	Symmetric with Scoop Technology	2.522	0.049	0	7.5	16.5	17.5	50

<u>Radical</u>	<u>Ridiculous Asym</u>	<u>3/1/2016</u>	R Sol	NA	500 / 4K SiaAir	Asymmetrical with Scoop Technology	2.538	0.05	0.012	7.5	14	17	55
<u>Radical</u>	<u>Primo Solid</u>	<u>1/1/2016</u>	R Sol	NA	500 / 2K SiaAir	NA	2.483	0.048	0	6.5	12	16.5	55
<u>Radical</u>	<u>Guru Master</u>	<u>7/1/2015</u>	R Sol	NA	500 / 1.5K SiaAir	NA	2.501	0.044	0.018	6.5	11	16.5	58
<u>Radical</u>	<u>Grease Monkey Whack</u>	<u>3/1/2015</u>	R Hyb	NA	500 SiaAir / Royal Compound / Royal Shine	NA	2.54	0.048	0	7.5	16	17	50
<u>Radical</u>	<u>Guru Mighty</u>	<u>2/1/2015</u>	R Hyb	NA	500 / 4K SiaAir	NA	2.501	0.044	0.018	7.5	13	17.5	56
<u>Radical</u>	<u>Score</u>	<u>11/1/2014</u>	R Sol	NA	500 SiaAir / Royal Compound	NA	2.492	0.054	0.013	7	15	17	51
<u>Radical</u>	<u>Guru</u>	<u>10/1/2014</u>	R Sol	NA	500 / 1.5K SiaAir	NA	2.501	0.044	0.018	7	12	17	56
<u>Radical</u>	<u>Yeti Uncaged</u>	<u>9/1/2014</u>	R Prl	NA	500 SiaAir / Royal Compound / Royal Shine	NA	2.482	0.054	0	8	16	17.5	52
<u>Radical</u>	<u>Grease Monkey Pow</u>	<u>7/1/2014</u>	R Sol	NA	500 SiaAir / Royal Compound	Grease Monkey Pow Symmetric	2.54	0.048	0	6.5	14	15.5	51
<u>Radical</u>	<u>Reax Gusto</u>	<u>7/1/2014</u>	R Hyb	NA	500 SiaAir / Royal Compound / Royal Shine	Reax Gusto Asymmetric	2.536	0.038	0.013	6.5	16	16	51
<u>Radical</u>	<u>Yeti Unleashed</u>	<u>5/1/2014</u>	R Sol	NA	500 / 2K SiaAir	NA	2.482	0.054	0	7	13	16	53
<u>Radical</u>	<u>Grease Monkey</u>	<u>3/1/2014</u>	R Hyb	NA	500 SiaAir / Royal Compound / Royal Shine	NA	2.54	0.048	0	7	15	16.5	49
<u>Radical</u>	<u>Reax Version 2 Pearl</u>	<u>3/1/2014</u>	R Prl	NA	500 SiaAir / Royal Compound / Royal Shine	NA	2.508	0.048	0.016	7.5	15	17.5	52
<u>Radical</u>	<u>Reax Version 2</u>	<u>11/1/2013</u>	R Sol	NA	500 SiaAir / Royal Compound	NA	2.5	0.048	0.016	7.5	13.5	17	53
<u>Radical</u>	<u>Yeti Untamed</u>	<u>11/1/2013</u>	R Sol	NA	500 SiaAir / Royal Compound / Royal Polish	NA	2.48	0.054	0	7.5	14.5	17	51

<u>Radical</u>	<u>Reax Pearl</u>	<u>8/1/2013</u>	R Prl	NA	500 / 4K SiaAir	Dual	2.49	0.054	0.013	7.5	13	16	52
					500 / 1K / 2K SiaAir / Rough Buff / High Gloss								
<u>Radical</u>	<u>Torrid Affair</u>	<u>8/1/2013</u>	R Sol	NA		NA	2.48	0.047	0	6.5	14.5	16	50
<u>Radical</u>	<u>Reax</u>	<u>5/1/2013</u>	R Sol	NA	500 / 1.5K SiaAir	NA	2.492	0.054	0.013	7	12	16.5	54
<u>Radical</u>	<u>Yeti</u>	<u>5/1/2013</u>	R Prl	NA	500 SiaAir / Rough Buff	NA	2.482	0.054	0	7.5	14	17	50
<u>Radical</u>	<u>Torrid Elite</u>	<u>3/1/2013</u>	R Prl	NA	500 SiaAir / Rough Buff	NA	2.48	0.047	0	6	14.5	15	48
<u>Radical</u>	<u>Slant HD</u>	<u>8/1/2012</u>	R Prl	NA	1.5K Abrl Polished	NA	2.57	0.054	0.025	6.5	14	16.5	50
<u>Radical</u>	<u>Torrid</u>	<u>7/1/2012</u>	R Prl	NA	Polished	NA	2.46	0.048	0	5.5	14	14	46
<u>Radical</u>	<u>Time's Up Solid</u>	<u>3/1/2012</u>	R Sol	NA	4K Abrl	NA	2.533	0.041	0	6	11	15	50
<u>Radical</u>	<u>Slant Hybrid</u>	<u>12/1/2011</u>	R Hyb	NA	Polished	NA	2.47	0.045	0.025	7.5	14	16.5	51
<u>Radical</u>	<u>Slant Solid</u>	<u>9/1/2011</u>	R Sol	Soaker	Dull	NA	2.47	0.045	0.025	7	12	16	53
<u>Radical</u>	<u>Time's Up</u>	<u>9/1/2011</u>	R Prl	NA	Polished	Dual	2.533	0.041	0	6	15	15	46
<u>Radical</u>	<u>Slant</u>	<u>5/1/2011</u>	R Prl	NA	Polished	NA	2.47	0.045	0.025	7	14.5	16.5	49
<u>Roto Grip</u>	<u>Clone</u>	<u>9/1/2023</u>	R Sol	OptiTrax Solid Reactive	Reacta Gloss	Cloned ET	2.51	0.056	0.016	8.2	17.3	17.3	53
<u>Roto Grip</u>	<u>Tour Dynam-X</u>	<u>9/1/2023</u>	R Sol	Tour Trax Solid Reactive	2K Abrl	Rondure Tour	2.47	0.026	0.01	5.8	11	16.6	55.5
<u>Roto Grip</u>	<u>Duo</u>	<u>5/1/2023</u>	R Prl	MicroTrax Pearl Reactive	Reacta Gloss	Mentor	2.49	0.046	0	8.1	16.7	18.1	56.8
<u>Roto Grip</u>	<u>TNT</u>	<u>3/1/2023</u>	R Sol	eTrax PLUS Solid	2K Abrl	Torpex	2.47	0.052	0	6.6	10.8	16.7	57
<u>Roto Grip</u>	<u>Exotic Gem</u>	<u>12/1/2022</u>	R Prl	MicroTrax Pearl Reactive	Reacta Gloss	Defiant LRG	2.47	0.053	0.016	7.9	16.5	18.6	58.9
<u>Roto Grip</u>	<u>Hyped Solid</u>	<u>9/1/2022</u>	R Sol	VTC Solid Reactive	3K Abrl	Hyped	2.52	0.036	0	6.2	11	17	56.5
<u>Roto Grip</u>	<u>RST X-3</u>	<u>8/1/2022</u>	R Hyb	MicroTrax Hybrid	4K - Fast	RST (Roto Star Tour)	2.53	0.053	0.016	8.1	16	18.5	58.9
<u>Roto Grip</u>	<u>Idol Cosmos</u>	<u>7/1/2022</u>	R Prl	XtremeTrax Pearl Reactive	4K Abrl	Ikon	2.49	0.052	0	7	14	17.5	56.5
<u>Roto Grip</u>	<u>Gem</u>	<u>3/1/2022</u>	R Sol	MicroTrax Solid Reactive	2K Abrl	Defiant LRG	2.47	0.053	0.016	6.7	10	18	66.5
<u>Roto Grip</u>	<u>Idol Helios</u>	<u>12/1/2021</u>	R Sol	XtremeTrax Solid Reactive	2K Abrl	Ikon	2.49	0.052	0	6.8	11	17.5	59

<u>Roto Grip</u>	<u>Rubicon UC3</u>	<u>12/1/2021</u>	Ure Prl	Tour-ethane Pearl	1K Abrl	Rondure	2.49	0.052	0.011	6.5	9.5	16.5	49
<u>Roto Grip</u>	<u>Hyped Hybrid</u>	<u>11/1/2021</u>	R Hyb	VTC Hybrid Reactive	1.5K Grit Polished	Hyped	2.52	0.036	0	7.5	17.1	17	54
<u>Roto Grip</u>	<u>Hyped Pearl</u>	<u>11/1/2021</u>	R Prl	VTC Pearl Reactive	1.5K Grit Polished	Hyped	2.52	0.036	0	8	17.4	18	53
<u>Roto Grip</u>	<u>RST X-2</u>	<u>9/1/2021</u>	R Prl	eTrax PLUS Pearl	1.5K Grit Polished	RST (Roto Star Tour)	2.53	0.053	0.016	9	17	18.5	58.8
<u>Roto Grip</u>	<u>UFO Alert</u>	<u>6/1/2021</u>	R Hyb	eTrax Hybrid	1.5K Grit Polished	E.T. (Equalizer Technology)	2.52	0.054	0.016	7	17.5	17.1	52
<u>Roto Grip</u>	<u>Rubicon UC2</u>	<u>1/1/2021</u>	R Prl	eTrax Pearl	1.5K Grit Polished	Rondure	2.49	0.052	0.011	8.2	17	18	58.5
<u>Roto Grip</u>	<u>Idol Synergy</u>	<u>11/1/2020</u>	R Hyb	eTrax	1.5K Grit Polished	Ikon	2.49	0.052	0	8.1	16	18	56.5
<u>Roto Grip</u>	<u>RST X-1</u>	<u>11/1/2020</u>	R Hyb	MicroTrax Hybrid	3K Abrl	RST (Roto Star Tour)	2.53	0.053	0.016	8	15	18.4	59
<u>Roto Grip</u>	<u>Rubicon</u>	<u>9/1/2020</u>	R Sol	eTrax-S20	3K Grit Pad	Rondure	2.49	0.052	0.011	7.5	13	17.5	62
<u>Roto Grip</u>	<u>MVP Attitude</u>	<u>8/1/2020</u>	R Hyb	VCT-H20	3K Grit Pad	Neutron NXT	2.55	0.04	0	6	14.5	16	53
<u>Roto Grip</u>	<u>Nuclear Cell</u>	<u>3/1/2020</u>	R Prl	eTrax-P20	1.5K Grit Polished	Nucleus	2.52	0.056	0.018	8.5	16	18.5	58
<u>Roto Grip</u>	<u>UFO</u>	<u>1/1/2020</u>	R Sol	MicroTrax-S20	2K Grit Pad	E.T. (Equalizer Technology)	2.52	0.054	0.016	6.5	10	17	63
<u>Roto Grip</u>	<u>Wild Streak</u>	<u>12/1/2019</u>	R Sol	SureTrax-S19	3K Grit Pad	Mutated Rotary	2.6	0.048	0	6.5	16	17	53
<u>Roto Grip</u>	<u>MVP Pearl</u>	<u>11/1/2019</u>	R Prl	VTC-P19	1.5K Grit Polished	Neutron NXT	2.55	0.04	0	8.5	17.5	18	52
<u>Roto Grip</u>	<u>Halo Vision</u>	<u>8/1/2019</u>	R Hyb	eTrax-H19	4K Grit Pad	Centrum	2.49	0.05	0.018	7.8	13	18	59
<u>Roto Grip</u>	<u>Idol Pro</u>	<u>8/1/2019</u>	R Sol	eTrax-S19	3K Grit Sheen	Ikon	2.49	0.052	0	7	14	17.5	56
<u>Roto Grip</u>	<u>MVP</u>	<u>8/1/2019</u>	R Hyb	VTC-H19	1.5K Grit Polished	Neutron NXT	2.55	0.04	0	8	17.5	17.5	50
<u>Roto Grip</u>	<u>Halo Pearl</u>	<u>3/1/2019</u>	R Prl	eTrax-P18	1.5K Grit Polished	Centrum	2.49	0.05	0.018	8	16	18	57
<u>Roto Grip</u>	<u>Idol Pearl</u>	<u>12/1/2018</u>	R Prl	eTrax-P18	1.5K Grit Polished	Ikon	2.49	0.052	0	8	16.5	18	56
<u>Roto Grip</u>	<u>Winner Solid</u>	<u>12/1/2018</u>	R Sol	VTC-S18	3K Grit Pad	Altered Hotshot	2.54	0.054	0	7	12	17	56
<u>Roto Grip</u>	<u>Halo</u>	<u>8/1/2018</u>	R Sol	MicroTrax-S18	2K Grit Pad	Centrum	2.49	0.05	0.018	7.5	11	17.5	62
<u>Roto Grip</u>	<u>Winner</u>	<u>8/1/2018</u>	R Prl	VTC-P18	1.5K Grit Polished	Altered Hotshot	2.54	0.054	0	7.5	17.5	17	53
<u>Roto Grip</u>	<u>Idol</u>	<u>3/1/2018</u>	R Sol	MicroTrax-S18	2K Grit Pad	Ikon	2.49	0.052	0	6.5	11	17	57

<u>Roto Grip</u>	<u>Hyper Cell Fused</u>	<u>2/1/2018</u>	R Hyb	eTrax-H18	1.5K Grit Polished	Nucleus	2.52	0.056	0.018	8	15.5	18	56
<u>Roto Grip</u>	<u>All-Out Show Off</u>	<u>12/1/2017</u>	R Hyb	Stoked	1.5K Grit Polished	Hotshot	2.55	0.045	0	8	17.5	17.5	54
<u>Roto Grip</u>	<u>Dare Devil Danger</u>	<u>12/1/2017</u>	R Hyb	Psyched	1.5K Grit Polished	Madcap	2.48	0.041	0	7	16	16.5	54
<u>Roto Grip</u>	<u>Hot Cell</u>	<u>9/1/2017</u>	Ure Sol	Radioactive	1K Grit Pad	Nucleus	2.52	0.056	0.018	5	9	14	47
<u>Roto Grip</u>	<u>No Rules Exist</u>	<u>8/1/2017</u>	R Sol	Reckless	2K Grit Pad	Chaotic	2.51	0.053	0.018	6.5	10	17	57
<u>Roto Grip</u>	<u>Show Off</u>	<u>8/1/2017</u>	R Sol	Micro DNA	2K Grit Pad	Hotshot	2.55	0.045	0	7.5	12	17	55
<u>Roto Grip</u>	<u>Dare Devil Trick</u>	<u>4/1/2017</u>	R Sol	Reckless	2K Grit Pad	Madcap	2.48	0.041	0	7	11	16.5	55
<u>Roto Grip</u>	<u>Hustle P/O/W</u>	<u>1/1/2017</u>	R Prl	Pumped	1.5K Grit Polished	Hustle	2.53	0.03	0	7	17.5	17.5	48
<u>Roto Grip</u>	<u>Hustle R/I/G</u>	<u>1/1/2017</u>	R Prl	Pumped	1.5K Grit Polished	Hustle	2.53	0.03	0	7	18	17	47
<u>Roto Grip</u>	<u>No Rules Pearl</u>	<u>1/1/2017</u>	R Prl	Amped	1.5K Grit Polished	Chaotic	2.51	0.053	0.018	7.5	15.5	18	56
<u>Roto Grip</u>	<u>Wreck-Em</u>	<u>1/1/2017</u>	R Prl	Pumped	1.5K Grit Polished	Neutron	2.55	0.042	0	8	17.5	18	50
<u>Roto Grip</u>	<u>Dare Devil</u>	<u>12/1/2016</u>	R Prl	Amped	1.5K Grit Polished	Madcap	2.48	0.041	0	7.5	17	17	53
<u>Roto Grip</u>	<u>Hustle P/R/O</u>	<u>8/1/2016</u>	R Hyb	Stoked	1.5K Grit Polished	Hustle	2.53	0.03	0	6	17	16.5	49
<u>Roto Grip</u>	<u>Hustle S/A/Y</u>	<u>8/1/2016</u>	R Hyb	Psyched	1.5K Grit Polished	Hustle	2.53	0.03	0	6.5	17.5	17	48
<u>Roto Grip</u>	<u>No Rules</u>	<u>8/1/2016</u>	R Sol	Micro DNA	2K Grit Pad	Chaotic	2.51	0.053	0.018	7.5	10	17	57
<u>Roto Grip</u>	<u>Wreck-It</u>	<u>8/1/2016</u>	R Hyb	Psyched	3K Grit Pad	Neutron	2.55	0.042	0	6.5	11	16.5	55
<u>Roto Grip</u>	<u>Hy-Wire</u>	<u>4/1/2016</u>	R Hyb	62M	1.5K Grit Polished	Middle Roll 70	2.5	0.043	0	7	17	17	52
<u>Roto Grip</u>	<u>Critical</u>	<u>12/1/2015</u>	R Hyb	67MH Hybrid	3K Grit Pad	Triliptic	2.49	0.058	0.013	7	12	16.5	54
<u>Roto Grip</u>	<u>Eternal Cell</u>	<u>12/1/2015</u>	R Sol	75M	1.5K Grit Polished	Nucleus	2.52	0.056	0.018	7.5	15	17.5	55
<u>Roto Grip</u>	<u>Hectic</u>	<u>12/1/2015</u>	R Prl	50ML	1.5K Grit Polished	Late Roll 56	2.56	0.034	0	7.5	16	17.5	52
<u>Roto Grip</u>	<u>Loco Pearl</u>	<u>9/1/2015</u>	R Prl	45L	1.5K Grit Polished	Late Roll 48	2.57	0.025	0	6	17	15.5	47
<u>Roto Grip</u>	<u>Loco Solid</u>	<u>9/1/2015</u>	R Sol	45L	1.5K Grit Polished	Late Roll 48	2.57	0.025	0	6	17	15	48
<u>Roto Grip</u>	<u>Devour</u>	<u>8/1/2015</u>	R Sol	54MH	3K Grit Pad	Late Roll 56	2.56	0.034	0	6.5	11	16	54

<u>Roto Grip</u>	<u>Haywire</u>	<u>8/1/2015</u>	R Sol	80H MicroBite	2K Grit Pad	Middle Roll 70	2.5	0.043	0	6	10	16	57
<u>Roto Grip</u>	<u>Menace</u>	<u>8/1/2015</u>	R Sol	74H	3K Grit Pad	Cage	2.52	0.054	0.015	7	12	17	56
<u>Roto Grip</u>	<u>Hyper Cell Skid</u>	<u>1/1/2015</u>	R Prl	73MH	1.5K Grit Polished	Nucleus	2.52	0.056	0.018	8	16	18	55
<u>Roto Grip</u>	<u>Unhinged</u>	<u>1/1/2015</u>	R Prl	60M	1.5K Grit Polished	Late Roll 69	2.58	0.049	0	7.5	17	17	51
<u>Roto Grip</u>	<u>Scream (2014)</u>	<u>10/1/2014</u>	R Prl	42L	1.5K Grit Polished	Late Roll 46	2.57	0.022	0	5.5	17	14.5	47
<u>Roto Grip</u>	<u>Shout (2014)</u>	<u>10/1/2014</u>	R Sol	45L	1.5K Grit Polished	Late Roll 46	2.57	0.022	0	5.5	16.5	14	47
<u>Roto Grip</u>	<u>Hysteria</u>	<u>9/1/2014</u>	R Sol	67MH Solid Reactive	1.5K Grit Polished	Late Roll 69	2.58	0.049	0	7	14	16.5	49
<u>Roto Grip</u>	<u>Outcry</u>	<u>9/1/2014</u>	R Hyb	53M Hybrid Reactive	4K Grit Pad	Late Roll 51	2.55	0.03	0	6	14	15	51
<u>Roto Grip</u>	<u>Sinister</u>	<u>9/1/2014</u>	R Hyb	76H Hybrid Reactive	4K Grit Pad	Cage	2.52	0.054	0.015	7	13	17	55
<u>Roto Grip</u>	<u>Asylum</u>	<u>3/1/2014</u>	R Hyb	63MH	3K Grit Sanded	Middle Roll 70	2.5	0.043	0	7	12	16	53
<u>Roto Grip</u>	<u>Hyper Cell</u>	<u>3/1/2014</u>	R Sol	80H MicroBite	2K Grit Pad	Nucleus	2.52	0.056	0.018	7	9	16.5	57
<u>Roto Grip</u>	<u>Uproar</u>	<u>3/1/2014</u>	R Prl	51ML	1.5K Grit Polished	Late Roll 51	2.55	0.03	0	7	16	17	50
<u>Roto Grip</u>	<u>Deranged</u>	<u>9/1/2013</u>	R Prl	61MH	1.5K Grit Polished	NA	2.5	0.043	0	7.5	15	16	49
<u>Roto Grip</u>	<u>Scream (2013)</u>	<u>9/1/2013</u>	R Prl	42L	1.5K Grit Polished	Late Roll 46	2.57	0.022	0	5.5	17	14.5	47
<u>Roto Grip</u>	<u>Shout (2013)</u>	<u>9/1/2013</u>	R Sol	45L	3K Abrl	Late Roll 46	2.57	0.022	0	5.5	15	13.5	48
<u>Roto Grip</u>	<u>Totally Defiant</u>	<u>9/1/2013</u>	R Prl	74MH	1.5K Grit Polished	NA	2.49	0.054	0.017	7.5	16.5	17.5	54
<u>Roto Grip</u>	<u>Defiant Soul</u>	<u>2/1/2013</u>	R Hyb	77H	4K Abrl	NA	2.49	0.054	0.017	6.5	12	16	53
<u>Roto Grip</u>	<u>Disturbed</u>	<u>2/1/2013</u>	R Sol	66MH	2K Abrl	NA	2.5	0.043	0	6.5	11	15.5	54
<u>Roto Grip</u>	<u>Wrecker</u>	<u>2/1/2013</u>	R Hyb	52ML	1.5K Grit Polished	NA	2.55	0.042	0	7.5	16	16	49
<u>Roto Grip</u>	<u>Berserk</u>	<u>9/1/2012</u>	R Hyb	65MH	4K Abrl	NA	2.57	0.048	0	7	13	15.5	50
<u>Roto Grip</u>	<u>Scream (2012)</u>	<u>9/1/2012</u>	R Prl	42L	1.5K Grit Polished	NA	2.57	0.022	0	5.5	17	14.5	47
<u>Roto Grip</u>	<u>Shatter</u>	<u>9/1/2012</u>	R Prl	51ML	1.5K Grit Polished	NA	2.55	0.042	0	7	16.5	16.5	49
<u>Roto Grip</u>	<u>Shout (2012)</u>	<u>9/1/2012</u>	R Sol	45L	1.5K Grit Polished	NA	2.57	0.022	0	5.5	16.5	14	47

<u>Roto Grip</u>	<u>Defiant Edge</u>	<u>8/1/2012</u>	R Prl	Microbite Pearl Reactive	1.5K Grit Polished	NA	2.49	0.054	0.017	7	14	17	50
<u>Roto Grip</u>	<u>Defiant</u>	<u>2/1/2012</u>	R Sol	Microbite Solid Reactive	3K Abrl	NA	2.49	0.054	0.017	6	10.5	15	55
<u>Roto Grip</u>	<u>Shooting Star</u>	<u>10/1/2011</u>	R Sol	Ultimate Vision Solid Reactive	2K Abrl	NA	2.55	0.042	0	6	13	15	50
<u>Roto Grip</u>	<u>Bandit</u>	<u>8/1/2011</u>	R Prl	Inception Pearl Reactive	1.5K Grit Polished	NA	2.57	0.048	0	7	15	16	48
<u>Roto Grip</u>	<u>Critical Theory</u>	<u>8/1/2011</u>	R Prl	Insight Pearl Reactive	4K Abrl	NA	2.49	0.058	0.013	7	12.5	16	53
<u>Roto Grip</u>	<u>Outlaw</u>	<u>8/1/2011</u>	R Sol	Inception Solid Reactive	2K Abrl	NA	2.57	0.048	0	6.5	9	15	51
<u>Roto Grip</u>	<u>Infinite Theory</u>	<u>3/1/2011</u>	R Hyb	Insight Hybrid Reactive	1.5K Grit Polished	NA	2.49	0.058	0.013	7	15	16.5	50
<u>Roto Grip</u>	<u>Rising Star</u>	<u>3/1/2011</u>	R Hyb	Ultimate Vision Hybrid Reactive	1.5K Grit Polished	NA	2.55	0.042	0	6.5	16	16	48
<u>Roto Grip</u>	<u>Nomad Dagger</u>	<u>12/1/2010</u>	R Hyb	Ultra Vision Hybrid Reactive	1.5K Grit Polished	NA	2.55	0.054	0	7	14.5	15.5	48
<u>Roto Grip</u>	<u>Theory</u>	<u>12/1/2010</u>	R Sol	Insight Solid Reactive	2K Abrl	NA	2.49	0.058	0.013	6.5	10	15.5	53
<u>Seismic</u>	<u>Solaris Platinum Edition</u>	<u>10/1/2013</u>	R Prl	AVC Pearl Reactive	2K Grit Polished	Trail Blazer	2.48	0.048	0	6.5	15	16	49
<u>Seismic</u>	<u>Venator</u>	<u>9/1/2013</u>	R Sol	S.F-7/9 Solid Reactive	4K Grit Polished	Tenaci	2.485	0.054	0.027	7.5	16	17.5	54
<u>Seismic</u>	<u>Raging Bull Long Horn</u>	<u>6/1/2013</u>	R Prl	S F 9/8 Pearl Reactive	Polished	NA	2.53	0.045	0.017	7	13	16.5	50
<u>Seismic</u>	<u>Dominion</u>	<u>1/1/2013</u>	R Hyb	LNC/S	4K Abrl	NA	2.508	0.045	0.015	7	11	16	56
<u>Seismic</u>	<u>Raging Bull Stampede</u>	<u>10/1/2012</u>	R Sol	S.F. 7/9 Solid Reactive	2K Abrl	NA	2.49	0.054	0.02	6.5	10	15.5	54
<u>Seismic</u>	<u>Raging Bull</u>	<u>9/1/2011</u>	R Sol	AgRS Solid Reactive	2K Abrl	NA	2.495	0.055	0.02	5.5	12	14	49
<u>Seismic</u>	<u>Raging Bull Charged</u>	<u>9/1/2011</u>	R Prl	AgRP Pearl Reactive	Polished	NA	2.495	0.055	0.02	6	15	14.5	48
<u>Seismic</u>	<u>Euphoria</u>	<u>5/1/2011</u>	R Prl	LNS	Polished	NA	2.55	0.054	0	6.5	16	15	46
<u>Seismic</u>	<u>Aftermath Pearl</u>	<u>11/1/2010</u>	R Prl	AVC-ET Pearl	Polished	NA	2.48	0.054	0.016	7	14	16	49
<u>Seismic</u>	<u>Solaris Blackout</u>	<u>10/1/2010</u>	R Sol	LNC Solid Reactive	Black	NA	2.486	0.035	0	6	15	14.5	45

<u>Seismic</u>	<u>Desperado</u>	<u>1/1/2010</u>	Ure Prl	Cruise Control Pearl Urethane with Silicone	4K Abrl Polished	Insignia Asymmetric	2.556	0.034	0.011	4	15	10	38
<u>Storm</u>	<u>Virtual Energy Blackout</u>	<u>9/1/2023</u>	R Prl	ReX Pearl Reactive	Reacta Gloss	Shape-Lock HD	2.48	0.052	0.02	8.8	17	18.8	58.5
<u>Storm</u>	<u>Summit</u>	<u>7/1/2023</u>	R Hyb	TX-23 Hybrid Reactive	3K Abrl	Centripetal HD - AI	2.46	0.056	0	6.5	14.5	17.3	64
<u>Storm</u>	<u>DNA</u>	<u>3/1/2023</u>	R Sol	EXO Solid Reactive	2K Abrl	Supercoil	2.47	0.053	0.023	8.1	13	18.2	66.5
<u>Storm</u>	<u>IQ Tour Ruby</u>	<u>3/1/2023</u>	R Prl	R2S Pearl Reactive	Reacta Gloss	C3 Centripetal Control Core	2.49	0.029	0	7.1	14	17.1	52
<u>Storm</u>	<u>Absolute</u>	<u>1/1/2023</u>	R Hyb	R2S DEEP Hybrid Reactive	Reacta Gloss	Sentinel	2.48	0.05	0.021	8.7	16	18.7	59.2
<u>Storm</u>	<u>Revenant</u>	<u>1/1/2023</u>	R Prl	R3S Pearl Reactive	Reacta Gloss	Vector	2.54	0.05	0	8.1	16	18	55.5
<u>Storm</u>	<u>Fate</u>	<u>11/1/2022</u>	R Prl	ReX Pearl Reactive	Reacta Gloss	F-8	2.52	0.053	0	8.3	16	18.6	59.1
<u>Storm</u>	<u>Phaze V</u>	<u>10/1/2022</u>	R Prl	R2S Pearl Reactive	Reacta Gloss	Velocity	2.48	0.051	0	8.2	17	18.1	53.5
<u>Storm</u>	<u>Night Road</u>	<u>9/1/2022</u>	R Prl	ReX Pearl Reactive	4K - Fast	Inverted Fe2 Technology	2.57	0.046	0	7.9	16	18	56.9
<u>Storm</u>	<u>Super Nova</u>	<u>9/1/2022</u>	R Sol	NeX Solid Reactive	2K Abrl	Ignition	2.49	0.052	0.019	8	11	17.7	66.5
<u>Storm</u>	<u>Infinite PhysiX</u>	<u>7/1/2022</u>	R Prl	ReX Pearl Reactive	4K Abrl	Atomic	2.48	0.053	0.017	8.3	15.5	18.5	59
<u>Storm</u>	<u>Phaze 4</u>	<u>2/1/2022</u>	R Prl	R2S Pearl Reactive	1.5K Grit Polished	Velocity	2.48	0.051	0	8.2	17	18.1	53.5
<u>Storm</u>	<u>Nova</u>	<u>1/1/2022</u>	R Hyb	R2X Hybrid Reactive	3K Abrl	Ignition	2.49	0.052	0.019	7	13	17.6	60
<u>Storm</u>	<u>Spectre</u>	<u>1/1/2022</u>	R Prl	R3S Pearl Reactive	1.5K Grit Polished	Vector	2.54	0.05	0	8.1	16	18	55.5
<u>Storm</u>	<u>Trend 2</u>	<u>11/1/2021</u>	R Hyb	NRG Hybrid Reactive	1.5K Grit Polished	Piston LD	2.54	0.041	0	8.2	15.4	18.5	59
<u>Storm</u>	<u>Dark Code</u>	<u>6/1/2021</u>	R Prl	ReX Pearl Reactive	1.5K Grit Polished	RAD4	2.5	0.058	0.02	8.3	17	18.5	52
<u>Storm</u>	<u>Parallax Effect</u>	<u>3/1/2021</u>	R Prl	TractionX7 Pearl Reactive	1.5K Grit Polished	Aeroflo	2.52	0.054	0.019	8.5	15.2	18.5	58.5
<u>Storm</u>	<u>Hy-Road Max</u>	<u>2/1/2021</u>	R Sol	NeX Solid Reactive	3K Abrl	Inverted Fe2 Technology	2.57	0.046	0	5.5	11	15	57
<u>Storm</u>	<u>Incite</u>	<u>2/1/2021</u>	R Hyb	R4S Hybrid Reactive	3K Abrl	Tensor	2.5	0.053	0.013	8.2	13	18.1	64

<u>Storm</u>	<u>Proton PhysiX</u>	<u>12/1/2020</u>	R Sol	NeX Solid Reactive	2K Abrl	Atomic	2.48	0.053	0.017	8	12	17.5	64
<u>Storm</u>	<u>Axiom Pearl</u>	<u>10/1/2020</u>	R Prl	NeX Pearl Reactive	1.5K Grit Polished	Orbital	2.48	0.05	0	8	14.5	18	54.5
<u>Storm</u>	<u>Fast Pitch</u>	<u>10/1/2020</u>	Ure Sol	Controll XL Urethane	1K Abrl	Tour Block	2.61	0.03	0	5	14	12	45
<u>Storm</u>	<u>Parallax</u>	<u>8/1/2020</u>	R Hyb	TractionX7 Hybrid Reactive	1.5K Grit Polished	Aeroflo	2.52	0.054	0.019	8.5	15	18.5	56
<u>Storm</u>	<u>Axiom</u>	<u>7/1/2020</u>	R Sol	NeX (Nano Extreme)	3K Abrl	Orbital	2.48	0.05	0	7	10.5	17.2	63
<u>Storm</u>	<u>IO Tour Nano Pearl</u>	<u>7/1/2020</u>	R Prl	NRG Pearl Reactive	3K Abrl	C3 Centripetal Control Core	2.49	0.029	0	6.5	13	16.5	52.5
<u>Storm</u>	<u>Trend</u>	<u>7/1/2020</u>	R Prl	R2S Pearl Reactive	1.5K Grit Polished	Piston	2.52	0.049	0	7.5	17	17.5	53
<u>Storm</u>	<u>Omega Crux</u>	<u>3/1/2020</u>	R Prl	GI-20 Pearl Reactive	3K Abrl	Catalyst	2.5	0.052	0.017	7.5	14	18	58
<u>Storm</u>	<u>Pitch Purple</u>	<u>2/1/2020</u>	Ure Sol	Rev-Controll Solid Urethane	1K Abrl	Capacitor	2.57	0.022	0	6	15	16	47
<u>Storm</u>	<u>Phaze III</u>	<u>12/1/2019</u>	R Hyb	R3S Hybrid Reactive	1.5K Grit Polished	Velocity	2.48	0.051	0	8	15	17.5	54
<u>Storm</u>	<u>All-Road</u>	<u>11/1/2019</u>	R Hyb	NRG Hybrid Reactive	4K Abrl	Inverted Fe2 Technology	2.57	0.046	0	6.5	14	16	54
<u>Storm</u>	<u>Gravity Evolve</u>	<u>10/1/2019</u>	R Sol	SPEC Solid Reactive	2K Abrl	Shape-Lock HD	2.48	0.052	0.02	6	11	16	59
<u>Storm</u>	<u>Pro-Motion</u>	<u>7/1/2019</u>	R Sol	SPEC Solid Reactive	2K Abrl	Piston	2.52	0.049	0	6	11	17	62
<u>Storm</u>	<u>AstroPhysiX</u>	<u>6/1/2019</u>	R Prl	R2S Pearl Reactive	1.5K Grit Polished	Atomic	2.48	0.053	0.017	8.5	16	18	55
<u>Storm</u>	<u>IO Tour Emerald</u>	<u>6/1/2019</u>	R Prl	R2S Pearl Reactive	1.5K Grit Polished	C3 Centripetal Control Core	2.49	0.029	0	7	14	16.5	51
<u>Storm</u>	<u>Super SonIQ</u>	<u>3/1/2019</u>	R Hyb	NRG Hybrid Reactive	3K Abrl	Centripetal HD	2.47	0.047	0	7	13.5	17	59
<u>Storm</u>	<u>Fever Pitch</u>	<u>2/1/2019</u>	Ure Prl	PWR+CTRL Urethane	2K Abrl	Tour Block	2.61	0.03	0	5.5	13	15	45
<u>Storm</u>	<u>Crux Prime</u>	<u>1/1/2019</u>	R Sol	SPEC Solid Reactive	2K Abrl	Catalyst	2.5	0.052	0.017	7.5	12	18	63
<u>Storm</u>	<u>Hy-Road X</u>	<u>10/1/2018</u>	R Sol	R2X Solid Reactive	1.5K Grit Polished	Inverted Fe2 Technology	2.57	0.046	0	7	14.5	15.5	53
<u>Storm</u>	<u>PhysiX</u>	<u>10/1/2018</u>	R Hyb	NRG Hybrid Reactive	3K Abrl	Atomic	2.48	0.053	0.017	7	13	17.5	60

<u>Storm</u>	<u>Intense Fire</u>	<u>6/1/2018</u>	R Hyb	R3S Hybrid Reactive	1.5K Grit Polished	RAD-E	2.49	0.05	0.017	8	17.5	18	55
<u>Storm</u>	<u>Code X</u>	<u>3/1/2018</u>	R Sol	R2S Solid Reactive	3K Abrl	RAD4	2.5	0.058	0.02	7.5	14	17.5	58
<u>Storm</u>	<u>Drive</u>	<u>2/1/2018</u>	R Hyb	R2S Nano Hybrid	3K Abrl	Dual-Drive	2.57	0.05	0	6	13	15	55
<u>Storm</u>	<u>SonIQ</u>	<u>2/1/2018</u>	R Prl	R2S Pearl Reactive	1.5K Grit Polished	Centripetal HD	2.47	0.047	0	8	17	18	53
<u>Storm</u>	<u>Hy-Road Nano</u>	<u>12/1/2017</u>	R Sol	NRG Solid Reactive	2K Abrl	Inverted Fe2 Technology	2.57	0.046	0	6	13.5	16.5	56
<u>Storm</u>	<u>Intense</u>	<u>11/1/2017</u>	R Prl	R3S Pearl Reactive	1.5K Grit Polished	RAD-E	2.49	0.05	0.017	7.5	15	17	55
<u>Storm</u>	<u>Code Red</u>	<u>6/1/2017</u>	R Hyb	R2S Hybrid Reactive	1.5K Grit Polished	RAD4	2.5	0.058	0.02	8	15	18	54
<u>Storm</u>	<u>Match Up Pearl</u>	<u>6/1/2017</u>	R Prl	Reactor Pearl Reactive	1.5K Grit Polished	Stinger 2.0	2.57	0.035	0	7.5	17.5	17.5	52
<u>Storm</u>	<u>Match Up Solid</u>	<u>6/1/2017</u>	R Sol	Reactor Solid Reactive	1.5K Grit Polished	Stinger 2.0	2.57	0.035	0	6.5	16	15.5	52.5
<u>Storm</u>	<u>Sure Lock</u>	<u>3/1/2017</u>	R Sol	GI-17 Solid Reactive	2K Abrl	RAD-X	2.48	0.054	0.018	7.5	11.5	17.5	61
<u>Storm</u>	<u>Timeless</u>	<u>2/1/2017</u>	R Hyb	R2S Hybrid Reactive	1.5K Grit Polished	Dual-Drive	2.57	0.05	0	8	15	18	52
<u>Storm</u>	<u>Torrent</u>	<u>2/1/2017</u>	R Sol	R2S Solid Reactive	2K Abrl	Booster HV	2.56	0.044	0	6	13	16	55
<u>Storm</u>	<u>Code Black</u>	<u>12/1/2016</u>	R Prl	R2S Pearl Reactive	1.5K Grit Polished	RAD4	2.5	0.058	0.02	8	15	18	53
<u>Storm</u>	<u>Phaze II</u>	<u>9/1/2016</u>	R Sol	TX-16 (Traction-X 2016)	3K Abrl	Velocity	2.48	0.051	0	6	14	16	56
<u>Storm</u>	<u>Street Fight</u>	<u>9/1/2016</u>	R Prl	R4S Pearl Reactive	3K Grit Sheen	Iron Cross	2.62	0.043	0	7.5	15	17.5	55
<u>Storm</u>	<u>Match</u>	<u>5/1/2016</u>	R Sol	Reactor Solid Reactive	2K Abrl	Stinger	2.55	0.03	0	6	14	15	54
<u>Storm</u>	<u>Match Pearl</u>	<u>5/1/2016</u>	R Prl	Reactor Pearl Reactive	1.5K Grit Polished	Stinger	2.55	0.03	0	6.5	17	17	51
<u>Storm</u>	<u>Rocket Ship</u>	<u>5/1/2016</u>	R Sol	R2S Solid Reactive	3K Grit Sheen	Booster	2.54	0.046	0	7	14	18	54
<u>Storm</u>	<u>Snap Lock</u>	<u>5/1/2016</u>	R Prl	R3S Pearl Reactive	1.5K Grit Polished	RAD-X	2.48	0.054	0.018	8	14	18	54
<u>Storm</u>	<u>Alpha Crux</u>	<u>3/1/2016</u>	R Sol	GI-16 Solid Reactive	2K Abrl	Catalyst	2.5	0.052	0.017	7.5	13.5	17	58

<u>Storm</u>	<u>Pitch Blue</u>	<u>3/1/2016</u>	Ure Prl	Controll Plus Pearl Urethane	2K Abrl	Capacitor	2.57	0.022	0	5	13	12	43
<u>Storm</u>	<u>Fight</u>	<u>2/1/2016</u>	R Sol	R4S Solid Reactive	3K Grit Abrl	Iron Cross	2.62	0.043	0	7	13	17	54
<u>Storm</u>	<u>Phaze</u>	<u>2/1/2016</u>	R Prl	AX-16 Pearl Reactive	1.5K Grit Polished	Velocity	2.48	0.051	0	6.5	15	16	53
<u>Storm</u>	<u>IO Tour 30</u>	<u>11/1/2015</u>	R Prl	R2S Pearl Reactive	1.5K Grit Polished	C3 Centripetal Control Core	2.49	0.029	0	7	14	17	51
<u>Storm</u>	<u>Joy Ride</u>	<u>10/1/2015</u>	R Prl	Reactor Pearl Reactive	1.5K Grit Polished	Cruiser	2.58	0.021	0	7	17	17	48
<u>Storm</u>	<u>Lock</u>	<u>10/1/2015</u>	R Hyb	GI-15 Hybrid Reactive	3K Abrl	RAD-X	2.48	0.054	0.018	7.5	13	17.5	57
<u>Storm</u>	<u>Optimus Solid</u>	<u>5/1/2015</u>	R Sol	R2X Solid Reactive	2K Grit Pad	Tri-Sphere	2.48	0.048	0	7.5	12	17	54
<u>Storm</u>	<u>Sky Rocket</u>	<u>5/1/2015</u>	R Prl	R2S Pearl Reactive	1.5K Grit Polished	Booster	2.54	0.046	0	7.5	15	17.5	51
<u>Storm</u>	<u>Ride</u>	<u>3/1/2015</u>	R Hyb	Reactor Hybrid Reactive	1.5K Grit Polished	Cruiser	2.58	0.021	0	6	17	16	45
<u>Storm</u>	<u>Crux Pearl</u>	<u>2/1/2015</u>	R Prl	ERG Pearl Reactive	1.5K Grit Polished	Catalyst	2.5	0.052	0.017	8	14	18	53
<u>Storm</u>	<u>Rocket</u>	<u>2/1/2015</u>	R Hyb	R2S Hybrid Reactive	1.5K Grit Polished	Booster	2.54	0.046	0	7	15	17.5	52
<u>Storm</u>	<u>IO Tour Nano</u>	<u>1/1/2015</u>	R Sol	NRG Solid Reactive Nano	4K Grit Pad	C3 Centripetal Control Core	2.49	0.029	0	5.5	11	15	52
<u>Storm</u>	<u>Crux</u>	<u>10/1/2014</u>	R Hyb	ERG Hybrid Reactive	3K Grit Pad	Catalyst	2.5	0.052	0.017	7	14	16.5	53
<u>Storm</u>	<u>Hy-Road Solid</u>	<u>6/1/2014</u>	R Sol	R2S Solid Reactive	2K Grit Sanded	Inverted Fe2 Technology	2.57	0.046	0	6.5	11	15	54
<u>Storm</u>	<u>Optimus</u>	<u>6/1/2014</u>	R Prl	R2X Pearl Reactive	1.5K Grit Polished	Tri-Sphere	2.48	0.048	0	7.5	15	17	52
<u>Storm</u>	<u>Punch Out</u>	<u>6/1/2014</u>	R Prl	R2S Pearl Reactive	1.5K Grit Polished	Turbine	2.55	0.038	0	7.5	16	16	48
<u>Storm</u>	<u>Wipe Out</u>	<u>6/1/2014</u>	R Sol	R2S Solid Reactive	3K Grit Sanded	Turbine	2.55	0.038	0	6.5	14	15	50
<u>Storm</u>	<u>IO Tour Fusion</u>	<u>5/1/2014</u>	R Hyb	R2S Hybrid Reactive	1.5K Grit Polished	C3 Centripetal Control Core	2.49	0.029	0	6.5	13.5	16	51
<u>Storm</u>	<u>Pitch Black</u>	<u>5/1/2014</u>	Ure Sol	Controll Solid Urethane	1K Grit Sanded	Capacitor	2.57	0.022	0	4	12	11	44
<u>Storm</u>	<u>Zero Gravity</u>	<u>5/1/2014</u>	R Sol	ERG Solid Reactive	4K Grit Pad	Shape-Lock LD	2.55	0.037	0.01	6	13	15.5	52

<u>Storm</u>	<u>Byte</u>	<u>10/1/2013</u>	R Prl	ERG Pearl Reactive	1.5K Grit Polished	G2+	2.52	0.043	0.02	7.5	14	18	52
<u>Storm</u>	<u>Reign On</u>	<u>10/1/2013</u>	R Hyb	R2S Hybrid Reactive	4K Abrl	CAM	2.57	0.048	0	7	12	16	54
<u>Storm</u>	<u>Hy-Road Pearl</u>	<u>8/1/2013</u>	R Prl	R2S Pearl Reactive	1.5K Grit Polished	NA	2.57	0.046	0	7.5	15	17	51
<u>Storm</u>	<u>Marvel-S</u>	<u>8/1/2013</u>	R Sol	NRG Solid Reactive	3K Abrl	NA	2.48	0.05	0	7	11	16.5	54
<u>Storm</u>	<u>Freak'n Frantic</u>	<u>5/1/2013</u>	R Prl	R2S Pearl Reactive	1.5K Grit Polished	NA	2.53	0.045	0	7	15	16.5	49
<u>Storm</u>	<u>Lights Out</u>	<u>5/1/2013</u>	R Hyb	R2S Hybrid Reactive	1.5K Grit Polished	NA	2.55	0.038	0	7	14.5	16	49
<u>Storm</u>	<u>Super Natural</u>	<u>5/1/2013</u>	Ure Hyb	U3S Hybrid Urethane	1.5K Grit Polished	NA	2.55	0.038	0	5.5	18	13	42
<u>Storm</u>	<u>Tropical Breeze</u>	<u>5/1/2013</u>	R Prl	Reactor Pearl Reactive	1.5K Grit Polished	NA	2.57	0.009	0	6.5	17	15	42
<u>Storm</u>	<u>Reign of Power</u>	<u>3/1/2013</u>	R Sol	PFT – Progressive Friction Technology	1K Abrl	NA	2.57	0.048	0	6	10	13	51
<u>Storm</u>	<u>Sync</u>	<u>2/1/2013</u>	R Sol	NRG Solid Reactive	4K Abrl	NA	2.47	0.058	0.028	7	12	17	55
<u>Storm</u>	<u>IO Tour Pearl</u>	<u>1/1/2013</u>	R Prl	R2S Pearl Reactive	1.5K Grit Polished	NA	2.49	0.029	0	7	14	16.5	51
<u>Storm</u>	<u>Lucid</u>	<u>10/1/2012</u>	R Prl	ERG Pearl Reactive	4K Abrl	NA	2.48	0.05	0.017	6.5	12.5	16	52
<u>Storm</u>	<u>Fire Road</u>	<u>8/1/2012</u>	R Prl	R2X Pearl Reactive	1.5K Grit Polished	NA	2.56	0.052	0	7	15.5	16.5	49
<u>Storm</u>	<u>IQ</u>	<u>8/1/2012</u>	R Sol	PFT (Progressive Friction Technology)	3K Abrl	NA	2.48	0.05	0	7	11	16	53
<u>Storm</u>	<u>IO Tour</u>	<u>8/1/2012</u>	R Sol	R2S Solid Reactive	4K Abrl	C3 Centripetal Control Core	2.49	0.029	0	6	12	15.5	51
<u>Storm</u>	<u>Tropical Breeze Black/Cherry</u>	<u>6/1/2012</u>	R Hyb	Reactor	1.5K Grit Polished	NA	2.57	0.009	0	6.5	16	15	43
<u>Storm</u>	<u>Tropical Heat Black/Purple</u>	<u>6/1/2012</u>	R Hyb	Reactor	4K Abrl	NA	2.55	0.038	0	6.5	12	16	50
<u>Storm</u>	<u>Fringe</u>	<u>5/1/2012</u>	R Prl	R2S Pearl Reactive	1.5K Grit Polished	NA	2.53	0.045	0	7	15	16.5	48
<u>Storm</u>	<u>Manic</u>	<u>5/1/2012</u>	R Sol	R2S Solid Reactive	4K Abrl	NA	2.53	0.045	0	6.5	13	16	51

<u>Storm</u>	<u>Major 52</u>	<u>4/1/2012</u>	R Hyb	RDC Solid Hybrid Reactive	1K Abrl	NA	2.49	0.058	0.019	7	11.5	16	54
<u>Storm</u>	<u>Wise Man</u>	<u>4/1/2012</u>	R Prl	RDC Grab Pearl Reactive	2K grit polish	NA	2.58	0.054	0	6	15	16	46
<u>Storm</u>	<u>Crossroad</u>	<u>3/1/2012</u>	R Hyb	R2S Hybrid Reactive	1.5K Grit Polished	NA	2.56	0.052	0	6.5	14	17	49
<u>Storm</u>	<u>Modern Marvel</u>	<u>3/1/2012</u>	R Hyb	R2X Hybrid Reactive	4K Abrl	NA	2.48	0.05	0	7	12	16	52
<u>Storm</u>	<u>Vivid</u>	<u>3/1/2012</u>	R Sol	NRG Solid Reactive	2K Abrl	NA	2.52	0.05	0.017	6.5	11.5	16.5	53
<u>Storm</u>	<u>Polar Ice</u>	<u>2/1/2012</u>	Ure Hyb	U1S Solid/Pearl Urethane	3500 Grit Polished	NA	2.69	0.006	0	4	19	12	37
<u>Storm</u>	<u>Frantic</u>	<u>10/1/2011</u>	R Hyb	R2S Hybrid Reactive	1.5K Grit Polished	NA	2.53	0.045	0	7	13.5	15.5	49
<u>Storm</u>	<u>Virtual Gravity Nano Pearl</u>	<u>10/1/2011</u>	R Prl	NRG Pearl Reactive Nano	1.5K Grit Polished	NA	2.48	0.052	0.02	7.5	14.5	17	52
<u>Storm</u>	<u>Marvel Pearl</u>	<u>8/1/2011</u>	R Prl	R2X Pearl Reactive	1.5K Grit Polished	NA	2.48	0.05	0	7	14.5	16.5	50
<u>Storm</u>	<u>Victory Road Solid</u>	<u>8/1/2011</u>	R Sol	R2S Solid Reactive	3K Abrl	NA	2.56	0.052	0	6.5	10	15.5	52
<u>Storm</u>	<u>Virtual Gravity Nano</u>	<u>3/1/2011</u>	R Sol	NRG (Nano Reactive Genesis)	4K Abrl	Shape-Lock HD	2.48	0.052	0.02	7	12	17	56
<u>Storm</u>	<u>Marvel</u>	<u>2/1/2011</u>	R Sol	R2X Solid Reactive	2K Abrl	NA	2.48	0.052	0	6.5	10	16.5	54
<u>Storm</u>	<u>Victory Road</u>	<u>2/1/2011</u>	R Prl	R2S Pearl Reactive	1.5K Grit Polished	NA	2.53	0.055	0	7	15	16.5	48
<u>Storm</u>	<u>Natural Pearl</u>	<u>1/1/2011</u>	Ure Prl	U2S Pearl Urethane	4K Abrl	NA	2.53	0.04	0	5	16	11.5	40
<u>Storm</u>	<u>Anarchy</u>	<u>11/1/2010</u>	R Prl	R3X Pearl Reactive	1.5K Grit Polished	Origin	2.49	0.054	0.017	6.5	13	16	50
<u>Storm</u>	<u>Reign Supreme</u>	<u>11/1/2010</u>	R Hyb	R2S Hybrid Reactive	1.5K Grit Polished	CAM	2.55	0.052	0	7.5	15	15.5	49
<u>Storm</u>	<u>2Fast</u>	<u>9/1/2010</u>	R Prl	R2S Pearl Reactive	1.5K Grit Polished	N.O.S.	2.53	0.044	0	7	15	16	47
<u>Storm</u>	<u>2Furious</u>	<u>9/1/2010</u>	R Sol	R2S Solid Reactive	2K Abrl	NA	2.53	0.044	0	6.5	12	15	50
<u>Storm</u>	<u>Hy-Road</u>	<u>12/1/2008</u>	R Hyb	R2S Hybrid Reactive	1.5K Grit Polished	Inverted Fe2 Technology	2.57	0.046	0	6.5	14	16.5	48
<u>Swag</u>	<u>Graffiti I-Con</u>	<u>12/1/2020</u>	R Hyb	RVR 4 – ANTI-IVI	4K Sanded	Ballistic	2.494	0.051	0.032	6	12	17	58

<u>Track</u>	<u>Paragon Pearl</u>	<u>9/1/2023</u>	R Prl	QR-11 Pearl (HK22)	500 / 1K / 1.5K SiaAir / Factory Compound	I-Core 3.0	2.486	0.056	0.015	8.5	15.5	18.4	59.3
<u>Track</u>	<u>Stealth Pearl</u>	<u>7/1/2023</u>	R Prl	QR-9 Pearl (HK22)	500 / 1K / 1.5K SiaAir / Factory Compound	Stealth	2.482	0.056	0	8.1	16.4	18.1	56.8
<u>Track</u>	<u>Kinetic Cobalt</u>	<u>4/1/2023</u>	R Hyb	QR-7 Hybrid (HK22)	500 / 1.5K / 4K SiaAir	Shuttle	2.48	0.04	0.006	7.7	16.3	18.1	55
<u>Track</u>	<u>Tundra Fire</u>	<u>4/1/2023</u>	R Prl	DR-5 Pearl (HK22)	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Track Symmetric	2.561	0.03	0	7.6	18	17.6	48.5
<u>Track</u>	<u>Archetype</u>	<u>3/1/2023</u>	R Sol	QR-11 Solid	500 / 1.5K SiaAir	I-Core 3.0 Slim	2.518	0.053	0.02	7	11	17	66
<u>Track</u>	<u>Sensor</u>	<u>12/1/2022</u>	R Prl	DR-6 Pearl	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Regulator	2.49	0.034	0	7.5	17	17.6	53
<u>Track</u>	<u>Legion Solid (2022)</u>	<u>11/1/2022</u>	R Sol	Prime Response Solid	500 / 2K SiaAir	LT-2	2.5	0.046	0.011	7.9	14.9	17.5	57
<u>Track</u>	<u>Paragon Hybrid</u>	<u>8/1/2022</u>	R Hyb	QR-11 Hybrid	500 / 1K / 1.5K SiaAir / Crown Factory Compound	I-Core 3.0	2.486	0.056	0.015	8.3	15.5	18.3	59.2
<u>Track</u>	<u>Stealth</u>	<u>6/1/2022</u>	R Sol	QR-9 Solid	500 / 1K / 1.5K SiaAir	Stealth	2.482	0.056	0	7.8	12	18	63.1
<u>Track</u>	<u>Kinetic Black Ice</u>	<u>5/1/2022</u>	R Prl	QR-7 Pearl	500 / 1K / 1.5K SiaAir / Crown Factory Compound	Shuttle	2.48	0.04	0.006	7.6	16.5	18	52.5
<u>Track</u>	<u>Paragon</u>	<u>1/1/2022</u>	R Sol	QR-11 Solid	500 / 1.5K SiaAir	I-Core 3.0	2.486	0.056	0.015	7.9	11	18.1	67
<u>Track</u>	<u>Heat (2021)</u>	<u>11/1/2021</u>	R Sol	DR-7 Solid	500 / 1K / 2K SiaAir	Modified Tri-Core	2.5	0.038	0	6.8	14	17	56
<u>Track</u>	<u>Legion Pearl</u>	<u>9/1/2021</u>	R Prl	Prime Response Pearl	500 / 1K / 1.5K SiaAir / Crown Factory Compound	LT-2	2.5	0.046	0.011	8	16	18	56.8
<u>Track</u>	<u>Strata Hybrid</u>	<u>6/1/2021</u>	R Hyb	QR-11 Hybrid	500 SiaAir / Crown Factory Compound / Crown Factory Polish	Strata	2.475	0.05	0.017	8.5	16.5	18.5	57

<u>Track</u>	<u>Proof Hybrid</u>	<u>1/1/2021</u>	R Hyb	Prime Response Hybrid	500 / 3K SiaAir	Proof	2.519	0.052	0.02	6.5	15	17.5	57
<u>Track</u>	<u>Strata</u>	<u>11/1/2020</u>	R Sol	QR-11 Solid	500 / 1K SiaAir	Strata	2.475	0.05	0.017	7	11	17.5	62.5
<u>Track</u>	<u>Kinetic Obsidian</u>	<u>11/1/2019</u>	R Sol	DR-7 Solid	500 / 2K Ablr	Modified Kinetic	2.49	0.038	0.005	7	13	18	54
<u>Track</u>	<u>In2ition</u>	<u>10/1/2019</u>	R Prl	Prime DT Pearl	500 / 1K Ablr / PHFF Polish	X-Type	2.48	0.054	0.015	8.5	16.5	18	56.5
<u>Track</u>	<u>Paradox Red</u>	<u>9/1/2019</u>	R Sol	Prime ET (Extra Traction)	500 / 2K Ablr	I-Core 2.0	2.48	0.057	0.015	8.3	14	18.2	61
<u>Track</u>	<u>Tactix Hybrid</u>	<u>8/1/2019</u>	R Hyb	QR-9 Hybrid	500 / 1K Ablr / PHFF Polish	Starship	2.49	0.051	0.01	8.2	17.5	17	51
<u>Track</u>	<u>Heat Lava</u>	<u>7/1/2019</u>	R Prl	QR-7 Pearl	500 / 1K Ablr / PHFF Polish	Modified Tri-Core	2.5	0.038	0	6.5	16.5	17.5	52
<u>Track</u>	<u>Triton Elite</u>	<u>3/1/2019</u>	R Sol	QR-7 Solid	500 / 2K Ablr	MC2 Technology	2.51	0.046	0	7	13	17.5	58
<u>Track</u>	<u>Precision Solid</u>	<u>1/1/2019</u>	R Sol	Prime Solid	500 / 2K Ablr	Precision SD	2.49	0.054	0.02	8	13	18	62
<u>Track</u>	<u>Tundra Solid</u>	<u>10/1/2018</u>	R Sol	QR-4 Solid	500 / 1K / 3K Ablr	Track Symmetric	2.57	0.029	0	6	11	16	49
<u>Track</u>	<u>Paradox V</u>	<u>9/1/2018</u>	R Prl	Prime Pearl	500 / 1K Ablr / PHFF Polish	I-Core 2.0	2.48	0.057	0.015	8	17	17.5	54
<u>Track</u>	<u>Tactix</u>	<u>9/1/2018</u>	R Sol	QR-9 Solid	500 / 2K Ablr	Starship	2.49	0.051	0.01	8	16	17.5	57
<u>Track</u>	<u>Precision</u>	<u>8/1/2018</u>	R Prl	Prime Pearl	500 / 1K Ablr / PHFF Polish	Precision SD	2.49	0.054	0.02	8.7	16.5	18	55
<u>Track</u>	<u>Kinetic Amethyst</u>	<u>7/1/2018</u>	R Prl	QR-6 Pearl	500 / 1K Ablr / PHFF Polish	Modified Kinetic	2.49	0.038	0.005	7.5	17.5	17.5	52
<u>Track</u>	<u>Alias</u>	<u>2/1/2018</u>	R Hyb	Prime Hybrid	500 / 2K Ablr	Alias	2.49	0.054	0.013	8	13	17	58
<u>Track</u>	<u>Ultra Heat</u>	<u>2/1/2018</u>	R Hyb	DR-6 Hybrid	500 / 1K Ablr / PHFF Polish	Modified Tri-Core	2.5	0.038	0	7	16	17	52
<u>Track</u>	<u>Paradox Black</u>	<u>11/1/2017</u>	R Hyb	QR-9 Hybrid	500 / 2K Ablr	I-Core 2.0	2.48	0.057	0.015	8	12.5	18	57
<u>Track</u>	<u>Logix</u>	<u>9/1/2017</u>	R Prl	QR-7 Pearl	500 / 1K Ablr / PHFF Polish	LT-2	2.5	0.046	0.011	7.5	16.5	17	53
<u>Track</u>	<u>Mako Attack</u>	<u>8/1/2017</u>	R Hyb	QR-10 Hybrid	500 / 1K Ablr / PHFF Polish	Mako	2.48	0.053	0.014	8	17	17.5	54
<u>Track</u>	<u>Kinetic Ruby</u>	<u>7/1/2017</u>	R Sol	QR-6 Solid	500 / 2K Ablr	Modified Kinetic	2.49	0.038	0.005	6	12	17	55
<u>Track</u>	<u>Kinetic Emerald</u>	<u>2/1/2017</u>	R Hyb	DR-6 Hybrid	500 / 1K Ablr / PHFF Polish	Modified Kinetic	2.49	0.038	0.005	7.5	17	17.5	52
<u>Track</u>	<u>Mako</u>	<u>1/1/2017</u>	R Sol	QR-10 Solid	500 / 2K Ablr	Mako	2.48	0.053	0.014	8	12	17.5	58
<u>Track</u>	<u>Cyborg Pearl</u>	<u>11/1/2016</u>	R Prl	QR-7 Pearl	500 / 1K Ablr / PHFF Polish	Cyborg	2.48	0.043	0.007	8	16.5	18	52

<u>Track</u>	<u>Tundra</u>	<u>11/1/2016</u>	R Prl	DR-4 Pearl	500 / 1K Abrl / PHFF Polish	Track Symmetric	2.57	0.029	0	7.5	17.5	17	48
<u>Track</u>	<u>Paradox Trilogy</u>	<u>9/1/2016</u>	R Hyb	QR-10 Hybrid	500 / 1K Abrl / PHFF Polish	I-Core 2.0	2.48	0.057	0.015	8	15	18	56
<u>Track</u>	<u>Heat X-Treme</u>	<u>8/1/2016</u>	R Sol	QR-5 Solid	500 / 2K Abrl	Modified Tri-Core	2.5	0.038	0	6	10	17	55
<u>Track</u>	<u>Cyborg</u>	<u>7/1/2016</u>	R Hyb	QR-7 Hybrid	500 / 3K Abrl	Cyborg	2.48	0.043	0.007	8	15	17.5	56
<u>Track</u>	<u>Heat (2015)</u>	<u>12/1/2015</u>	R Prl	DR-5 Pearl	500 / 2K Abrl / PHFF Polish	Modified Tri-Core	2.5	0.038	0	7.5	17	17.5	51
<u>Track</u>	<u>Paradox Pearl</u>	<u>12/1/2015</u>	R Prl	QR-9 Pearl	500 / 1K Abrl / PH CnS Compound	I-Core 2.0	2.48	0.057	0.015	8	14	18	56
<u>Track</u>	<u>Legion Solid (2015)</u>	<u>10/1/2015</u>	R Sol	MR-6 Solid	500 / 2K Abrl	LT-2	2.5	0.046	0.011	7.5	14	16.5	55
<u>Track</u>	<u>Legion</u>	<u>7/1/2015</u>	R Hyb	MR-6 Hybrid	500 / 1K Abrl / PHFF Polish	LT-2	2.5	0.046	0.011	7	15.5	16.5	49
<u>Track</u>	<u>Paradox</u>	<u>7/1/2015</u>	R Hyb	QR-9 Hybrid	500 / 2K Abrl	I-Core 2.0	2.48	0.057	0.015	8	12.5	18	57
<u>Track</u>	<u>Tour X Solid</u>	<u>5/1/2015</u>	R Sol	DR-4 Solid	500 / 3K Abrl / PHFF Polish	DNA	2.58	0.055	0	6	16	14	51
<u>Track</u>	<u>Hx16</u>	<u>1/1/2015</u>	R Hyb	DR-8 Hybrid	500 / 1K Abrl / PHFF Polish	I-Core	2.49	0.053	0.016	7.5	16	17.5	52
<u>Track</u>	<u>Lx10</u>	<u>1/1/2015</u>	R Sol	QR-6 Solid	500 / 3K Abrl	Face	2.5	0.049	0.01	7	13	15	53
<u>Track</u>	<u>Mx05</u>	<u>1/1/2015</u>	R Prl	MR-4 Pearl	500 / 1K Abrl / PHFF Polish	Modified Kinetic	2.49	0.038	0.005	7	16	17	51
<u>Track</u>	<u>Tour SiC</u>	<u>11/1/2014</u>	R Sol	MR-6 Solid	500 / 3K Abrl	Symmetrical I-Core	2.59	0.032	0	7.5	14	18	52
<u>Track</u>	<u>Hx10</u>	<u>8/1/2014</u>	R Hyb	DR-6 Hybrid	500 / 1K Abrl / PHFF Polish	Face	2.5	0.049	0.01	7	17	16	50
<u>Track</u>	<u>Lx05</u>	<u>8/1/2014</u>	R Hyb	QR-4 Hybrid	500 / 2K Abrl	Modified Kinetic	2.49	0.038	0.005	6	11	15	54
<u>Track</u>	<u>Mx16</u>	<u>8/1/2014</u>	R Hyb	MR-8 Hybrid	500 / 3K Abrl	I-Core	2.49	0.053	0.016	7	14	17.5	56
<u>Track</u>	<u>Tour X</u>	<u>5/1/2014</u>	R Prl	Luxury DR-4 Pearl	500 / 800 / 1K / 2K Abrl / PHFF Polish	DNA	2.58	0.055	0	7.5	16.5	17.5	51
<u>Track</u>	<u>Hx05</u>	<u>4/1/2014</u>	R Prl	DR-4 Pearl	500 / 1K PHFF Polish	Modified Kinetic	2.49	0.038	0.005	6	17	15	48
<u>Track</u>	<u>Lx16</u>	<u>4/1/2014</u>	R Prl	QR-8 Pearl	800 / 1K / 2K / 3K Abrl	I-Core	2.49	0.053	0.016	7	13	16	55
<u>Track</u>	<u>Mx10</u>	<u>4/1/2014</u>	R Hyb	MR-6 Hybrid	500 / 1K Abrl / PHFF Polish	Face	2.5	0.049	0.01	7.5	16.5	18	52

<u>Track</u>	<u>400A Special Edition</u>	<u>11/1/2013</u>	R Prl	Luxury MA	500 / 1K / 2K Abrl / PHFF Polish	DNA	2.58	0.055	0	7.5	17	17	49
<u>Track</u>	<u>706C/A</u>	<u>11/1/2013</u>	R Hyb	Gen X C/A Hybrid	500 Abrl / 1.5K Abrn Soft / PHFF Polish	Helmet	2.52	0.053	0.006	7.5	15.5	16.5	50
<u>Track</u>	<u>505C2</u>	<u>8/1/2013</u>	R Prl	Gen MC	800 / 1K / 2K Abrl / PHFF Polish	NA	2.49	0.038	0.005	6	16	15	45
<u>Track</u>	<u>910A</u>	<u>8/1/2013</u>	R Prl	Gen EA (Extreme Angle)	500 Abrl / 1.5K Abrn Soft / PHFF Polish	NA	2.5	0.049	0.01	7.5	15	17	50
<u>Track</u>	<u>300C Solid</u>	<u>7/1/2013</u>	R Sol	Gen MC (Moderate Continuation)	800 / 1K / 2K / 4K Abrl / PHFF Polish	NA	2.56	0.055	0	6	16	16.5	49
<u>Track</u>	<u>706T</u>	<u>7/1/2013</u>	R Sol	Gen XT (Xtra Traction)	800 / 1K / 2K / 2K Abrl	NA	2.52	0.053	0.007	7	11	15	54
<u>Track</u>	<u>503A</u>	<u>3/1/2013</u>	R Prl	Gen MA (Moderate Angle)	800 / 1K / 2K Abrl / PHFF Polish	NA	2.51	0.057	0.003	7	16.5	16	49
<u>Track</u>	<u>714C</u>	<u>1/1/2013</u>	R Sol	Gen XC (Xtra Continuation)	800 Abrn / 1K / 2K / 3K Abrl	NA	2.52	0.052	0.014	6	12	14	50
<u>Track</u>	<u>811C/T</u>	<u>11/1/2012</u>	R Hyb	Gen X C/T	800 / 1K / 2K / 4K Abrl	NA	2.5	0.046	0.011	6	13	15.5	53
<u>Track</u>	<u>503T</u>	<u>9/1/2012</u>	R Sol	Gen MT (Moderate Traction)	800 Abrn / 1K / 2K Abrl	NA	2.51	0.057	0.003	5.5	11	14	52
<u>Track</u>	<u>706A</u>	<u>8/1/2012</u>	R Prl	Gen XA (Xtra Angle)	800 Abrn / 1K / 2K Abrl / PHFF Polish	NA	2.52	0.053	0.006	6.5	16	16	49
<u>Track</u>	<u>300A</u>	<u>7/1/2012</u>	R Prl	Gen MA	800 Abrn / 1K / 2K / 4K Abrl / PHFF Polish	NA	2.57	0.029	0	6.5	17	16	46
<u>Track</u>	<u>912T</u>	<u>7/1/2012</u>	R Sol	Gen ET	1.5K Abrn Soft	NA	2.5	0.046	0.012	6	12	15.5	54
<u>Track</u>	<u>716T</u>	<u>3/1/2012</u>	R Sol	GEN XT	500 / 1K / 2K Abrl	NA	2.51	0.057	0.016	5.5	11	14	51
<u>Track</u>	<u>508A</u>	<u>2/1/2012</u>	R Prl	MP Gen 4 Reactive Pearl with Performance Additive	500 / 1K / 2K Abrl / PHFF Polish	NA	2.52	0.049	0.008	6.5	15	15.5	47

<u>Track</u>	<u>811A Special Edition</u>	<u>1/1/2012</u>	R Prl	SE8 Gen 1 with Crystalline Mica Performance Pearl	500 / 1K / 2K Abrl / PHFF Polish	NA	2.5	0.046	0.011	7.5	15	17	50
<u>Track</u>	<u>716C</u>	<u>11/1/2011</u>	R Sol	Ump Gen5C	500 / 1K / 2K Abrl / PHFF Polish	Robot	2.51	0.057	0.016	6	14	16.5	49
<u>Track</u>	<u>919C</u>	<u>8/1/2011</u>	R Sol	Haze HP9C	500 / 1K / 2K / 3K Abrl	NA	2.53	0.049	0.019	6.5	12	16	53
<u>Track</u>	<u>503C</u>	<u>7/1/2011</u>	R Prl	MP Gen 4C	800 / 1K / 2K / 4K Abrl / PHFF Polish	NA	2.51	0.051	0.003	5.5	15	15	45
<u>Track</u>	<u>300T</u>	<u>6/1/2011</u>	R Sol	LMP GEN1T Solid	800 / 1K / 2K / 4K Abrl	NA	2.55	0.025	0	5.5	12.5	14.5	47
<u>Track</u>	<u>718A</u>	<u>2/1/2011</u>	R Prl	UMP GEN 4A Reactive Pearl	800 / 1K / 2K / 2K Abrl / Polish	NA	2.5	0.058	0.018	6.5	15	16	48
<u>Track</u>	<u>916 All Terrain</u>	<u>12/1/2010</u>	R Sol	HP Gen 4 "All Terrain"	500 / 1K / 2K / 2K Abrl	Modified Leggo 2	2.53	0.055	0.016	6.5	12.5	16.5	51
<u>Track</u>	<u>715T</u>	<u>10/1/2010</u>	R Sol	UMP GEN4T	500 / 1K / 2K Abrl	Catback	2.52	0.052	0.015	6	11.5	16	51
<u>Track</u>	<u>300C</u>	<u>8/1/2010</u>	R Prl	LMP Gen-1 Reactive w/Performance Pearl Additive	500 / 1K / 2K / 4K Abrl / PHFF Polish	Track Symmetric	2.55	0.025	0	6	17	14	44
<u>Visionary</u>	<u>Samurai</u>	<u>4/1/2014</u>	R Prl	React-A-Tack	1.5K Grit Polished	Classic	2.51	0.05	0.007	7.5	16.5	17	53
<u>Visionary</u>	<u>Warlock XV Pearl</u>	<u>10/1/2013</u>	R Prl	Warlock Pearl Reactive	Polished	NA	2.57	0.038	0	7	15	16.5	50
<u>Visionary</u>	<u>Mixed Breed Crossover</u>	<u>2/1/2013</u>	R Hyb	React-A-Tack	2K Abrl	NA	2.56	0.045	0.01	6	13	15	48
<u>Visionary</u>	<u>Warlock XV</u>	<u>2/1/2013</u>	R Sol	XV Reactive	2K Abrl	NA	2.57	0.038	0	6	11	15	53
<u>Visionary</u>	<u>The Classic</u>	<u>12/1/2012</u>	R Hyb	Hybrid React a Tack	1.5K Grit Polished	NA	2.51	0.052	0	6	15	16.5	50