Pads
ALN

ACCUMET ENGINEERING CORPORATION
PRODUCT NUMBERING SYSTEM

Raw Material Part Number				Custom Finished Goods Part Number													
				Digit 1		Digit 2		Digits 3 & 4		Digits 5, 6, 7, (8)		Digits (8), 9, 10, (11)		Digits (11), 12, 13	
Material		Vendor		Type		Material		Finish		Length / Dia / OD		Width / ID		Thickness	
RA	99.6% ALO	A	Kennametal Inc	A	Ceramic	A	99.6% Alumina	00	Polish One Side						
RB	Beryllium Oxide	B	Brush Wellman Inc	B	Customer Supplied	B	ALN 170 W/mK	01	Polish Both Sides						
RC	96% ALO	C	CoorsTek Inc	C	Metal	C	Fused Silica	02	As-Fired						
RD	Fused Silica	D	Dynasil Corp	D	Service	D	Sapphire	17	Microfine Both Sides						
RE	170W ALN	E	CBL			E	BeO	28	Lapped Both Sides						
RF	Sapphire	F	CPS			F	ALN 200 W/mK	29	Microfine One Side = A1OZ	lapidiamond		polish, microfine finish		not popular anymore	
RG	Tan Opaque	G	Gavish Inc			G	ZTA	38	Custom Finish =						
RH	Glass	H	Hoechst GmbH			H	Custom Material	40	Laser Serialization						
RI	ZTA	I	Ceramtec Corp			I	Tungsten Carbide	41	Laser-Drill Holes						
RJ	Tungsten Carbide	J	Maruwa Corp			J	Glass	42	Laser Flat						
RK	Ferrite	K	Kyocera America Inc			K	Ferrite	50	Edge Grind						
RL	Quartz	L	Macor			L	Z-Cut Quartz								
RM	Titinate	M	Corning			M	Black Alumina								
RN	99.6% ALO ADS	N	Carbidie Corp			N	99.5% Alumina								
RP	Pyrex Glass	P	Sawyer LLC			O	96% Alumina								
RQ	Black ALO	S	Saphikon Inc			Q	Quartz								
RR	99.5% ALO	T	Toshiba America Inc			S	Stainless Steel								
RS	Nitride	W	MTC Wesgo			T	Testing								
RT	200W ALN	Z	Customer			U	Clean Fire								
						V	Annealing								
						X	Tooling								