

## UHMW Trade Name Cross Reference

Quadrant Products	Rochling Products
Tivar® 1000	Polystone® M-Virgin
Tivar® Uniblend	Polystone® M-Reprocessed
Tivar® Marble	Polystone® M-Reprocessed
Tivar® 88	Polystone® Matrox
Tivar® 88-2	Polystone® Matrox
Tivar® Antistatic	Polystone® M Black Anti-Static
Tivar® Ceram P	Polystone® MPG
Tivar® Dock Guard	Polystone® M Reprocessed
Tivar® Dry Slide	Polystone® M Slide
Tivar® DS	Polystone® Extreme & XL
Tivar® H.O.T.	Polystone® M Heat Stabilized (EHS)
Tivar® Oil Filled	Polystone® M Oil Filled
Tivar® Polysteel	Polystone® M Steel Filled
Tivar® Super Plus	Polystone® Matrox
Tivar® UV Resistant	Polystone® M UV Stabilized
Tivar® Rubberbacked	Polystone® M Rubberbacked
Quicksilver® On Road	Polystone M® Grey EHS
Quicksilver® Off Road	Polystone® Matrox
Duropro®	Polystone® M Reprocessed
LTD® Liner	Polystone® G
Sanalite®	Polystone Cut Rite®
HDPE	Polystone G
Proteus® Family of Products	Polystone P Family of Products

## Trade Name Cross-Reference for Plastic Material

Acetal	Rochling	Quadrant	Ensinger	NYTEF	ZL Engineering	Westlake
Copolymer Acetal Natural*	Sustarin® C-Natural	Acetron® GP	Tecaform® Natural	Unital® C	ZL™ 900	Pomalux® Natural
Copolymer Acetal Black*	Sustarin® C-Black	Acetron® GP Black	Tecaform® Black	Unital® C BK		Pomalux® Black
Homopolymer-Acetal-Natural*	Sustrain® H-Delrin® Nat	Delrin® 150 Natural	Delrin® Natural	Unital® H	ZL™ 900 H	
Homopolymer-Acetal-Black*	Sustrain® H-Delrin® Black	Delrin® 150 Black	Delrin® Black	Unital® BK		
Copolymer Acetal 30% Glass Filled*	Sustarin® C GF 30					
Copolymer Acetal Anti-Static*	Sustarin® C Anti-Static	Semitron® ESD 225	Tecaform® SD	Unital® ESD		Pomalux® CN-F
Homopolymer Delrin AF 588*	Sustain® H Delrin® AF 588	Delrin® DE-588	Delrin® DE-588	Delrin® DE-588		
Homopolymer Delrin AF*	Sustarin® H Delrin® AF	Delrin® AF Blend	Delrin® AF Blend	Delrin® 100 AF Blend		Dielux®
High Performance	Rochling	Quadrant	Ensinger	NYTEF	ZL Engineering	Westlake
PET*	Sustadur® PET	Ertalyte®	Tecadur® PET	Unitep® PET	ZL™ 1400	
PET PTFE Filled*	Sustadur® PET TF Nat	Ertalyte® TF			ZL™ 1400T	
PBT Natural*	Sustadur® PBT Natural		Hydex® 4101 Nat	Unilate® PBT	ZL™ 1000	
Ultem 1000 Natural*	Susta® PEI Natural	Ultem® 1000	Ultem® Natural	Ulitem® PEI		Tempalux® Unfilled
Ultem 1000 Black*	Susta® PEI Black	Ultem® 1000 Black	Ultem® Black	Ulitem® PEI BK		Tempalux® Unfilled BK
Ultem 2300 30% GF*	Susta® PEI 30 GF	Ultem® 2300	Utlem® Nat 30% GR	Unitem® Rg-30		Tempalux® 30% GR
PEEK Natural*	Susta® PEEK Natural	Ketron® PEEK 1000	Tecapeek® Natual	Unitrex® PEEK	PZL™ 1500	PEEK Victrex® 450G
PEEK Black*	Susta® PEEK Black	Ketron® PEEK 1000 Blk	Tecapeek® Black	Unitrex® PEEK		
PEEK 30% Glass Filled*	Susta® PEEK GF 30	Ketron® GF30	Tecapeek® GF30	Unitrex® Rg-30		
PEEK 30% Carbon Filled*	Susta® Peek CF 30	Ketron® CA30	Tecapeek® CF30	Unitex® Rc-30		
PEEK Bearing Grade*	Susta® PEEK BG	Ketron® HPV	Tecapeek® PVX	Unitex® Lfc		
PVDF Kynar or Solef*	Susta® PVDF		Ensikem® Natural	Uninar® PVDF	ZL™ 1700	PVDF Kynar 740
Nylon Material	Rochling	Quadrant	Ensinger	NYTEF	ZL Engineering	Cast Nylons
Cast Nylon*	Sustamid® G	MC 907 Natural	Tecast® Vecton® 6PA Natural	Unipa® M	ZL™ 1100	Nycast® 6PA Natural
Cast Nylon MoS2*	Sustamid® 6G MO	Nylatron® GSM	Tecast® Vecton® 6PAM	Unipa® Mld		Nycast® 6PA-MOS2
Cast Nylon Oil Filled*	Sustamid® 6G OL	Nylatron® GSM	Tecast® Vecton® 6PAL		ZL™ 1100 Oil	Nycast® Nyloil®
Cast Nylon Blue*	Sustamid® 6G Blue	Nylatron® 901 Blue	Tecast® Vecton® 6XAU	Unipa® Mh		Nycast® XHA-Blue
Cast Nylon Heat Stabilized*	Sustamid® GHS	MC 901	Tecast® Vecton® 6XAU	Unipa® Mh		Nycast® XHA-Blue
Cast Nylon Super Tough*	Sustamid® GHI					
Cast Nylon Glass Filled*	Sustamid® G GK			Unipa® MRg-30		Nycast® GF
Cast Nylon with Solid Lubricant*	Sustaglide®	Nylatron® NSM			ZL™ 1100 T	Nycast® RX & GX
Extruded Nylon 6/6*	Sustamid® 66 Natural	Nylon 101	Tecamid® 6/6	Unipa® 6/6		
Extruded Nylon 6/6 Black*	Sustamid® 66 Black	Nylon 101 Black	Tecamid® Black	Unipa® 6/6 BK		

Extruded Nylon 6/6* MoS2 Filled	Sustamid® 66 MO	Nylatron® GS	Tecamid® 6/6 MDS	Unipa® M		
Extruded Nylon 30% Glass Filled*	Sustamid® GF 30	Nylon 101 GF 30	Tecamid® 6/6 GF 30%	Unipa® Rg-30		
Nylon 6/6 w/lubricant*	Sustamid® 66PE					
Nylon 6/6 Heat Stabilized*	Sustamid® 66W					
Nylon 46*	Sustamid® 46					
Nylon 6/12*	Sustamid® 6/12		DuPont® 159L Natural	Unipa® Im	ZL™ 1115	
Nylon 12*	Sustamid® 12				ZL™ 1120	Nycast® 12
Nylon 12 MoS2*	Sustamid® 12 MoS2					
Nylon 12 Glass Filled*	Sustamid® 12 GF 20					
High Performance Materials	Rochling	Quadrant	Ensinger	NYTEF	ZL Engineering	Westlake
Polysulfone*	Sustaron® PSU Natural	PSU 1000	Tecason S®	Unifon® PSO		Termalux®
Polyphenylsulfon Radel R*	Sustatron® PPDU Natural					Radel® R
Polyphenylsulfone Radel R*	Sustaron® PPSU Black					
Polyphenylsulfone Radel R*	Sustaron® PPSU Colors					
Modified Polyphenylene Oxide (Noryl® EN 265)*	Suta® PPO Black Noryl		Noryl® Black EN265	Uninor® PPO KD		Norylux® EN-265
PPS (Polyphenylene Sulfide)*	Sustatron® PPS Natural	Techtron® PPS	Tecatron PPS®	Unitron® PPS		
ABS*	Susta® ABS Black		Tecaran ABS			Absylux®
Polycarbonate Machine Grade - Natural*	Sustanat® PC Natural	PC 1000 Natural	Tecanat® Natural	Unicar® PC	ZL™ 1600	Zelux® M Machine Grade
Polycarbonate Machine Grade - Black*	Sustanat® PC Black		Tecanat® Black	Unicar® C BK		Black Zelux® M MG
Polycarbonate Machine Grade 20% Glass Filled	Sustanat® PC GF 20		Tecanat® GF 20	Unicar® Rg-20 BK-		Zelux® M GF

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