

## Recommended Products Typical Properties

(Selector Guide on reverse side)

Product	Melt Point (°C)	Density (g/cc@25°C)	Mean Particle Size (µm)	Max. Particle Size (µm)
AquaBead 519	126 - 132	0.94	5.5 - 8.0	22.00
AquaBead 525E	60	1.00	Sub-micron aqueous	emulsion
MicroMatte 1213 UVW	150 - 156	1.07	5.0 - 7.5	22.00
MicroTouch Series	N/A	1.05	Available from 5.0-35	.0 µm mean
MPP-123	110 - 113	0.93	9.5 - 12.5	31.00
MPP-123AL	110 - 113	0.97	9.5 - 12.5	31.00
NatureMatte 31	170 - 180	1.25	7.5 - 10.5	31.00
NatureMatte C44	-	1.46	10.0 - 15.0	44.00
NatureTex Series	>230	1.30	Range available (140	-325 mesh)
NyloTex Series	257 - 267	1.14	Wide range available	(50-200 mesh)
PolyTuf 1229	110 - 113	0.97	9.0 - 12.0	31.00
PropylMatte 31	160 - 170	0.89	8.0 - 12.0	31.00
PropylMatte 31HD	160 - 170	1.07	8.0 - 12.0	31.00
PropylMatte 500	142 - 148	0.90	5.0 - 8.0	22.00
PropylTex Series	160 - 170	0.89	Wide range available	(14-325 mesh)
PropylTex HD Series	160 - 170	1.07	Range available (200	-325 mesh)

Industrial Floor Coatings Selector Guide							1				Abrasion & Sc	Scuff & Heel	Resistance to	Water Rej						Natural/Naturally Derived	
Extremely Effective Very Effective			Suitab	le Floor	r Type			and Gl	Block	:ratch	Mark	Hot	peller			ត្ន		ln-C	Vatura		
Availabile as a Waterborne Dispersion			0		La	_	₽	Gloss	Res	Res	Resi	Tire	ncy/B	Clear	Soft	anit	Film	an S	ally [		
Product	Description	Suggested Use Level	Recommended System Type*	Wood	Concrete	Laminate	Texture	Anti-Skid	Control	Block Resistance	Scratch Resistance	Resistance	to Hot Tire Pick up	Repellency/Beading	Cleanability	Soft Touch	Granite Effect	Film Clarity	ln-Can Stability	Derived	
♦ AquaBead 519	Hydrophobically modified synthetic wax	1.0 - 4.0%	W,S	<b>✓</b>	<b>✓</b>							0		$\overline{}$	0						
AquaBead 525E	Paraffin/carnauba wax emulsion	2.0 - 10.0%	W	<b>/</b>	<b>✓</b>										$\bigcirc$			$\bigcirc$			
	Densified modified polypropylene	2.0 - 5.0%	W,UV	<b>✓</b>		<b>✓</b>			$\bigcirc$		$\bigcirc$	$\bigcirc$		0	0	0		$\overline{}$	$\bigcirc$		
MicroTouch Series	Aliphatic polyurethane	2.0 - 8.0%	W,UV	<b>✓</b>		$\checkmark$	0		0			$\bigcirc$									
MPP-123	Low density polyethylene	1.0 - 2.0%	W,S,UV	<b>✓</b>	<b>✓</b>	<b>✓</b>					0	$\overline{\ }$	0		0						
MPP-123AL	Polyethylene/Aluminum oxide	0.5 - 1.5%	W,S,UV	<b>✓</b>	<b>✓</b>	$\checkmark$							$\circ$		$\circ$						
♦ NatureMatte 31	Poly(hydroxybutyrate-co-hydroxyvalerate)	3.0 - 10.0%	W,S,UV	<b>✓</b>	<b>✓</b>	<b>V</b>				$\overline{}$	0	0							0		
NatureMatte C44	Cellulose	2.0 - 5.0%	W,S,UV	<b>✓</b>	<b>✓</b>	<b>✓</b>										$\circ$					
NatureTex Series	Cellulose Acetate	2.0 - 5.0%	W, UV	<b>✓</b>		<b>✓</b>		0	$\overline{}$		$\overline{}$	$\overline{}$	0		0				$\overline{}$		
NyloTex Series	Polyamide (Nylon 66)	3.0 - 10.0%	W,S		<b>✓</b>																
♦ PolyTuf 1229	Ceramic modified polyethylene	0.5 - 2.0%	W,S,UV	<b>✓</b>	<b>V</b>	$\checkmark$		0		$\overline{}$			$\overline{}$		$\overline{}$						
PropylMatte 31	Polypropylene	2.0 - 5.0%	S,UV	<b>✓</b>	<b>✓</b>	<b>✓</b>		$\bigcirc$			$\circ$	$\bigcirc$	$\circ$		$\bigcirc$	$\circ$					
♦ PropylMatte 31HD	Densified polypropylene	2.0 - 5.0%	W,UV	<b>✓</b>	<b>✓</b>	<b>√</b>		$\overline{}$			0	$\overline{}$	0		0	0					
PropylMatte 500	Polypropylene	2.0 - 5.0%	S,UV	<b>✓</b>		<b>✓</b>			$\bigcirc$	$\circ$	$\bigcirc$	$\circ$			$\circ$	$\circ$					
PropylTex Series	Polypropylene	3.0 - 10.0%	S,UV		<b>V</b>				$\overline{}$		0	0	0		0						
PropylTex HD Series	Densified polypropylene	3.0 - 10.0%	W,UV	<b>✓</b>	<b>✓</b>	<b>✓</b>			$\bigcirc$		$\circ$	0	0		$\circ$						
* W = Water, S = Solvent,	UV = Ultraviolet																				

