



Properties	MFR	Density	Melting Point	Softening Point	Stiffness, 23°C	Tensile Strength		Ultimate Elongation		Dart Drop Impact Strength (F50)	Haze	Gloss	Slip Property*	JHOSPA PL No.	Application
				Vicat		MD	TD	MD	TD			(45°)			
Unit	g/10min	g/cm ³	°C	°C	MPa	MPa	MPa	%	%	g	%	-			
Grade															
DFDJ-6775	0.2	0.918	110	93	225	40	18	90	520	89	9.5	41	N	[A]EZar-2182	Packaging
NUC-8505	0.9	0.923	112	96	260	38	26	210	560	126	8.1	51	N	[A]EZar-0944	Medium Duty
NUC-8506	0.9	0.924	111	97	200	38	26	230	550	97	9.6	51	M	[A]EZar-15008-L	Medium Duty
NUC-8518	0.9	0.926	112	-	210	34	18	150	520	108	12	46	M	[A]EZar-15503-L	Antistatic
NUC-8160	2.3	0.922	111	-	196	30	28	230	610	97	6.7	51	N	[A]EZar-0944	Packaging
NUC-8122	3.3	0.924	112	93	200	26	20	270	580	88	6.9	52	H	[A]EZar-3498-L	Packaging

*Slip Property is ranked as (High) VH > H > M > L (Low) * N is additive free

Note • The values are dependent upon using the testing method as indicated and are offered herein as a guide in the use of compound.