



Properties	MFR	Density	Melting Point	Softening Point	Brittleness (F50)	Tensile Modulus	Tensile Stress at Yield	Tensile Stress at Break	Elongation at Break	Durometer Hardness	JHOSPA PL No.	Applications
				Vicat								
Unit	g/10min	g/cm3	°C	°C	°C	MPa	MPa	MPa	%	HDD		
Grade												
DFDJ-6776	0.2	0.922	111	93	<-75	230	-	>17.0	>600	48	[A]EZar-0270	Extrusion
NUC-8323	0.7	0.919	110	90	<-75	215	-	>13.5	>550	48	[A]EZar-3097-L	Extrusion
DND-2450	1.3	0.920	111	91	<-75	150	-	12.0	80	48	[A]EZar-0270	Blow molding
NUC-8321	2.4	0.922	112	94	<-75	175	-	11.5	90	50	[A]EZar-0944	Blow molding
NUC-8350	17	0.916	107	75	-50	100	-	8.5	220	45	[A]EZar-0942	Injection molding
DNDJ-0405	25	0.915	105	75	-40	95	7.0	9.0	400	45	[A]EZa-14077	Injection molding
DNDV-0405R	32	0.914	105	73	-35	90	7.0	7.5	440	45	[A]EZa-0942	Injection molding

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