

Properties	Vinyl Acetate Content	MFR	Density	Melting Point	Softening Point		Brittleness (F50)	Tensile Modulus	Tensile Strength	Ultimate Elongation	Durometer Hardness		JHOSPA PL No.	Application
					Vicat	Ring & Ball					Shore A	Shore D		
Unit	%	g/10min	g/cm3	°C	°C	°C	°C	MPa	MPa	%	HDA	HDD		
Grade														
NUC-3660	6	5.5	0.93	103	78	-	< -75	100	16	700	98	49	[A]EZa-15615-L	Injection
NUC-8450	14	1.5	0.93	89	64	-	< -75	-	18	750	92	34	[A]EZa-3525-L	Extrusion
NUC-3830	15	12	0.94	86	59	-	< -75	50	17	800	90	33	[A]EZa-14306-L	Injection • Coating • Hotmelt
DQDJ-1868	18	2.3	0.94	83	57	160	< -75	40	15	800	90	31	[A]EZa-0279	Injection • Blow • Extrusion
NUC-3461	20	14	0.94	75	53	120	< -75	30	12	800	88	30	[A]EWa-2365-L	Extrusion
NUC-3888	21	1.8	0.94	75	56	-	< -75	-	12	650	-	30	[A]EWa-2365-L	Extrusion
NUC-3195	24	5.0	0.95	73	47	160	< -75	25	15	800	85	32	[A]EZa-0279	Injection • Extrusion
NUC-3810	27	14	0.95	72	-	-	< -75	30	7	800	88	30	—	Injection • Coating
DQDJ-3269	28	20	0.95	69	-	109	< -75	14	7	800	80	27	[A]EWa-15501-L	Injection • Hotmelt

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