

EVA for Film Application

Properties	Vinyl Acetate Content	MFR	Density	Melting Point	1% Modulus	Tensile Strength		Ultimate Elongation		Dart Impact Strength	Haze	Gloss	Slip property*	JHOSPA PL No.	Application
						MD	TD	MD	TD	(F50)		(45°)			
Test Method	NUC Method	ASTM D 1505	ASTM D 1238	DSC Method	ASTM D882	ASTM D882		ASTM D882		ISO7765-1	ASTM D1003	ASTM D2457	NUC Method		
Unit	%	g/10min	g/cm3	°C	MPa	MPa		%		g	%	-	-		
Grade															
NUC-3223	5	1.4	0.93	105	130	25	20	400	700	-	5.5	60	N	[A]Ezar-14701-L	Agriculture
NUC-8452D	15	1.0	0.94	90	70	29	28	600	710	-	3	70	N	[A]Eza-1611-L	Wrap
NUC-3224	15	1.5	0.94	91	60	29	36	400	720	-	2.3	71	N	[A]Eza-3525-L	Agriculture
NUC-3758	15	2.2	0.94	93	60	26	23	500	700	-	1.5	85	N	[A]Eza-1611-L	Wrap
NUC-3726	16.5	3.0	0.94	91	50	34	30	510	840	-	1.3	84	N	[A]Eza-14097-L	Meat Package
NUC-3765D*	18	0.9	0.94	87	50	30	28	700	750	1100	5	70	N	[A]Eza-14847-L	Meat Package
NUC-3218*	18	2.5	0.94	85	50	27	26	690	750	-	5.1	70	M	[A]Eza-15258-L	V-Process
NUC-3195	24	5.0	0.95	73	25	35	40	600	650	-	2	75	N	[A]Eza-0279	Sheet

*Slip Property 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.