

QMFZ2.E174094 - Plastics - Component

Plastics - Component

Polyram Plastic Industries Ltd

Ram-On

M P Megido, 19205 Israel

E174094

Dsg	Color	Min Thk mm	Flame Class	H I	H I	Elec Str	RTI		H D		C
							Mech Imp	Str	V R	4 5	
Acrylonitrile Butadiene Styrene (ABS) "RAMSHINE" furnished as pellets											
PV527	ALL	3.0	V-0	2	0	60	60	60	-	-	-
Acrylonitrile Butadiene Styrene (ABS) furnished as pellets											
PV 504	ALL	3.0	V-0	-	-	60	60	60	-	-	-
PV517WT(a)	WT	1.6	V-0	-	-	60	60	60	-	-	-
Acrylonitrile Butadiene Styrene/Polybutylene Terephthalate/Polycarbonate (ABS/PBT/PC) furnished as pellets											
PV504WT157	WT	3.0	V-0	-	-	60	60	60	-	-	-
Acrylonitrile Styrene Acrylate (ASA) "RAMSHINE" furnished as pellets											
PAS707(f1)	ALL	1.5	HB	-	-	-	-	-	-	-	-
		3.0	HB	-	-	-	-	-	-	-	-
Polyamide 12 (PA12) "PLUSTEK" furnished as pellets											
RD 104	BK	1.5	HB	-	-	65	65	65	-	-	-
Polyamide 12 (PA12) furnished as granular material											
PD304G6YL55	YL	1.5	HB	-	-	65	65	65	-	-	-
		3.0	HB	-	-	65	65	65	-	-	-
PD502G6NT	NC	3.0	V-0	-	-	65	65	65	-	-	-
Polyamide 66 (PA66) "PLUSTEK" furnished as pellets											
PA 303G6 NT R	NC	1.5	HB	-	-	65	65	65	-	-	-
PA327G6BK11	BK	1.7	V-1	-	-	65	65	65	-	-	-
RA 325J5	BK	1.7	V-0	-	-	65	65	65	-	-	-
RA325G5BK10-M	BK	1.5	V-0	-	-	65	65	65	-	-	-
		3.0	V-0	-	-	65	65	65	-	-	-

Polyamide 66 (PA66) "PLUSTEK"											
PA100NT-N	NC	1.6-1.76	V-2	-	-	65	65	65	-	-	-
Polyamide 66 (PA66) furnished as pellets											
PA 320G6 NT-1	NC	1.5	V-0	-	-	65	65	65	-	-	4
PA 320G6GR276	GY	1.6	V-0	-	-	65	65	65	-	-	-
RA325J5BK26	BK	3.0	V-0	-	-	65	65	65	-	-	-
RA325J5BK27	BK	3.0-3.3	V-0	-	-	65	65	65	-	-	-
Polyamide 6T/66 (PA6T/66) "PLUSTEK" furnished as pellets											
PA 303G6	NC	1.5	HB	-	-	65	65	65	-	-	-
Polybutylene Terephthalate (PBT) "PLUSTEK" furnished as pellets											
PF 320G6	NC	1.7	V-0	-	-	75	75	75	-	-	-
PF 328G4	ALL	1.7	V-0	-	-	75	75	75	-	-	-
PF 329G4	BK	1.7	V-0	-	-	75	75	75	-	-	-
PF 500	NC	1.7	V-0	-	-	75	75	75	-	-	-
Polybutylene Terephthalate (PBT) "Ramster" furnished as granular material											
PF321G6BK	BK	1.5	V-0	-	-	75	75	75	-	-	-
		3.0	V-0	-	-	75	75	75	-	-	-
PF321G6NT	NC	1.5	V-0	-	-	75	75	75	-	-	-
		3.0	V-0	-	-	75	75	75	-	-	-
Polybutylene Terephthalate (PBT) "Ramster" furnished as pellets											
PF504G17BK10	BK	1.5	V-0	-	-	-	-	-	-	-	-
		3.0	V-0	-	-	-	-	-	-	-	-
Polybutylene Terephthalate (PBT) furnished as pellets											
PF 320G3	BK	1.7	V-0	-	-	75	75	75	-	-	-
Polycarbonate (PC) flame retardant, "RAMTOUGH" furnished as pellets											
PZ506	ALL	3.0	V-0	-	-	80	80	80	-	-	-
Polycarbonate (PC) furnished as pellets											
PZ333G2	ALL	3.0-3.3	V-0	-	-	80	80	80	-	-	-
Polycarbonate (PC)/Acrylonitrile Styrene Acrylate (ASA) "RAMLOY" furnished as pellets											
PZS501GR182	GY	1.6-1.75	V-0	-	-	-	-	-	-	-	-
Polyoxymethylene (POM) glass reinforced, flame retardant, "RAMTAL" furnished as pellets											
PM7009G3BK11	BK	0.8	HB	-	-	-	-	-	-	-	-
		3.0	HB	-	-	-	-	-	-	-	-

Polyoxymethylene (POM) "RAMTAL" furnished as pellets											
PM7109BK11T, PM7109BK11-D	BK	0.8	HB	-	-	-	-	-	-	-	-
		3.0	HB	-	-	-	-	-	-	-	-
Polypropylene (PP) "Polytron" furnished as pellets											
P40B11	BK	1.5	HB	-	-	65	65	65	-	-	-
		3.0	HB	-	-	65	65	65	-	-	-
Polypropylene (PP) "RAMOFIN" furnished as pellets											
PPH570G6BK11	BK	3.0-3.3	V-0	-	-	-	-	-	-	-	-

(a) - Represents three digit numbers from 189 to 192 denoting different pigment load.

(f1) - Suitable for outdoor use with respect to exposure to Ultraviolet Light, Water Exposure and Immersion in accordance with UL 746C.

Marking: Company name, material designation On container, wrapper Or finished part.

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