



QMFZ2.E143048 Plastics - Component

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Plastics - Component

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TARO PLAST SPA

E143048

STRADA DIOLO 57/A

43019 SORAGNA, PR ITALY

									H	D	
		Min.		H	H	R T I			V	4	C
		Thk	Flame	W	A	Elec	Mech		T	9	T
Material Dsg	Color	mm	Class	I	I		Imp	Str	R	5	I
Acrylonitrile Butadiene Styrene (ABS), "NILSAN", furnished as pellets.											
NILSAN S GP (V)(Z)	ALL	1.5	HB	-	-	60	60	60	-	-	-
NILSAN S V0 L	WT	1.6	V-0	-	-	60	60	60	-	-	-
NILSAN S V0 NB L	ALL	1.6	V-0	-	-	60	60	60	-	-	-
NILSAN S VO	ALL	1.6	V-0	-	-	60	60	60	-	-	-
Acrylonitrile Butadiene Styrene (ABS), "TARODUR", furnished as pellets.											
100	ALL	1.5	HB	-	-	60	60	60	-	-	-
100 X-0	RD	0.97	V-2	-	-	60	60	60	-	-	-
	ALL	1.6	V-0	-	-	60	60	60			
Acrylonitrile Butadiene Styrene/Polycarbonate (ABS/PC), "TAROBLEND", furnished as pellets.											
Taroblend (a)X-0	ALL	1.7	V-0	-	-	50	50	50	-	-	-
Polyamide 6 (PA6), mineral reinforced, flame retardant, "TAROMID", furnished as pellets.											
B 240 MT2 Y2	ALL	0.97-1.5	V-2	-	-	65	65	65	-	-	-
Polyamide 6 (PA6), "TAROMID", furnished as pellets.											
B 240 NG4 Y2	ALL	0.75	V-2	-	-	65	65	65	-	-	-
		1.5	V-2	-	-	65	65	65			
		3.0	V-2	-	-	65	65	65			
B 280 G4 X2	ALL	0.75	V-2	-	-	65	65	65	-	-	-
		3.0	V-0	-	-	65	65	65			
B 280 G5 X-0, B 280 G6 X-0											
	ALL	0.97	V-0	-	-	65	65	65	-	-	-
B 280 G7 X-0	ALL	0.97	V-0	1	0	65	65	65	-	-	3
		3.0	V-0	1	0	65	65	65			
B 280 X-0, B 280 G1 X-0, B 280 G2 X-0, B 280 G3 X-0, B 280 G4 X-0											
	ALL	0.97	V-0	-	-	65	65	65	-	-	-
Polyamide 66 (PA66), mineral reinforced, "TAROMID", furnished as pellets.											
A280 H MG6 DX0	NC	0.75	V-0	-	-	65	65	65	-	-	-
Polyamide 66 (PA66), "TAROMID", furnished as pellets.											
A 280 H G6 DX0 TR-1											
	ALL	0.75	V-0	0	0	130	100	100	-	-	1
		1.5	V-0, 5VA	0	0	130	115	115			
		3.0	V-0, 5VA	0	0	130	130	130			

A 280 H G6 X0	NC, BK	0.75	V-0	-	-	140	100	140	-	-	1
	ALL	0.88	V-0	-	-	140	100	140			
		1.5	V-0	-	-	140	115	140			
		3.0	V-0	-	-	140	120	140			
A 280 H G9 DX0 TR-1											
	NC, BK	0.75	V-0	-	-	130	100	100	-	-	1
		1.5	V-0	-	-	130	115	115			
		3.0	V-0	-	-	130	130	130			
Polyamide 66 (PA66), "Taromid", furnished as pellets.											
A 280 HW G(b)	NC	0.75	HB	-	-	65	65	65	-	-	-
Polyamide 66 (PA66), "TAROMID", furnished as pellets.											
A 280 X-0, A 280 G1 X-0, A 280 G2 X-0, A 280 G3 X-0, A 280 G4 X-0, A 280 G5 X-0, A 280 G7 X-0											
	ALL	0.88	V-0	-	-	65	65	65	-	-	-
A260 Y0	ALL	0.55	V-0	-	-	-	-	-	-	-	-
		1.60	V-0	-	-	-	-	-			
		3.0	V-0	-	-	-	-	-			
Polyamide 66 (PA66), "TAROMID".											
A280 G(e) Y0	ALL	0.85	V-0	-	-	65	65	65	-	-	0
		1.5	V-0	-	-	65	65	65			
		3.0	V-0	-	-	65	65	65			
A280 G2 Y0	ALL	0.75	V-0	-	-	65	65	65	-	-	0
		1.5	V-0	-	-	65	65	65			
		3.0	V-0	-	-	65	65	65			
A280 G5 Y0	ALL	0.85	V-0	0	0	65	65	65	-	-	0
		1.5	V-0	0	0	65	65	65			
		3.0	V-0	0	0	65	65	65			
Polybutylene Terephthalate (PBT), glass reinforced, "TAROLOX", furnished as pellets.											
GFR(m)	ALL	0.4	V-0	-	-	75	75	75	-	-	-
		0.75	V-0	-	-	75	75	75			
		1.5	V-0	-	-	75	75	75			
		3.0	V-0	-	-	75	75	75			
Polybutylene Terephthalate (PBT), "TAROLOX", furnished as pellets.											
10 H G6 DX0	NC, BK	0.75	V-0	4	0	130	120	130	-	-	2
		1.5	V-0	2	0	130	130	130			
		3.0	V-0	0	0	130	130	130			
10 H G6 X-0	NC, BK	0.75	V-0	3	0	130	130	140	-	-	2
	ALL	0.97	V-0	3	0	130	130	140			
		1.5	V-0	3	0	130	130	140			
		3.0	V-0	2	0	130	130	140			
10 X-0, 10 G1 X-0, 10 G2 X-0, 10 G3 X-0, 10 G4 X-0, 10 G5 X-0											
	ALL	0.97	V-0	-	-	75	75	75	-	-	-
Polycarbonate (PC), "TAROLON", furnished as pellets.											
2500 W X-0, 2500 W G1 X-0, 2500 W G2 X-0, 2500 W G3 X-0, 2500 W G4 X-0, 2500 W G5 X-0, 2500 W G6 X-0											
	ALL	0.97	V-0	-	-	80	80	80	-	-	-
TAROLON 3002 G3	ALL	1.5	V-2	-	-	80	80	80	-	-	-
		3.0	V-1	-	-	80	80	80			
Polycarbonate (PC), furnished as pellets.											
Tarolon 1520	ALL	1.6	V-2	-	-	80	80	80	-	-	-
Tarolon 2020	ALL	1.6	V-2	-	-	80	80	80	-	-	-

Tarolon 2500 G(d) X1											
	ALL	1.6	V-1	-	-	80	80	80	-	-	-
		3.5	V-0	-	-	80	80	80			
Tarolon 2520	ALL	1.6	V-2	-	-	80	80	80	-	-	-
Tarolon 3020	ALL	1.6	V-2	0	0	80	80	80	-	-	0
		3.0	V-2	0	0	80	80	80			
Polyethylene Terephthalate (PET), glass reinforced, "TAROLOX", furnished as pellets.											
111 G(g) DX02	ALL	0.75	V-2	0	-	75	75	75	-	-	-
		1.5	V-0	0	-	75	75	75			
		3.0	V-0	0	-	75	75	75			
111 G7 DX02	ALL	0.75	V-2	0	0	150	120	130	-	-	3
		1.5	V-0	0	0	150	130	140			
		3.0	V-0	0	0	150	130	140			
Polypropylene (PP), flame retardant, "Haiplen", furnished as pellets.											
HAIPLEN EP(j) Y2	ALL	3.0	V-2	1	0	65	65	65	-	-	0
		1.6	V-2	2	0	65	65	65			
		1.0	V-2	3	0	65	65	65			
Polypropylene (PP), "Haiplen", furnished as pellets.											
HAIPLEN H30 G6 BA X0											
	ALL	1.5	V-0	-	-	65	65	65	-	-	-
		3.0	V-0, 5VA	-	-	65	65	65			
Polypropylene (PP), flame retardant, furnished as pellets.											
NILENE E V2 (V) (Z)											
	ALL	0.8	V-2	-	-	65	65	65	-	-	-
NILENE E V2 LBAF (V) (Z)											
	ALL	0.8	V-2	-	-	65	65	65	-	-	-
NILENE E VO LSZH (V) (Z)											
	ALL	1.6	V-0	-	-	65	65	65	-	-	-
Polypropylene (PP), glass reinforced, furnished as pellets.											
NILENE P K (i) VA S (V) (Z)											
	ALL	1.5	HB	-	-	65	65	65	-	-	-
NILENE P K 50 VA S (V) (Z)											
	ALL	0.75	HB	-	-	65	65	65	-	-	-
Polypropylene (PP), glass reinforced, flame retardant, furnished as pellets.											
NILENE P K30 VA V0 (V) (Z)											
	ALL	1.6	V-0	-	-	65	65	65	-	-	-
Polypropylene (PP), mineral reinforced, furnished as pellets.											
NILENE E K(h)T (V) (Z)											
	ALL	1.6	HB	-	-	65	65	65	-	-	-
NILENE E K40T (V) (Z)											
	ALL	1.6	HB	-	-	65	65	65	-	-	-
NILENE P K (a) T (V) (Z)											
	ALL	1.6	HB	-	-	65	65	65	-	-	-
NILENE P K(h)T (V) (Z)											
	ALL	1.6	HB	-	-	65	65	65	-	-	-
NILENE P K1T (V) (Z)											
	ALL	1.6	HB	-	-	65	65	65	-	-	-
NILENE P K40T (V) (Z)											
	ALL	1.6	HB	-	-	65	65	65	-	-	-

Polypropylene (PP), resin blend, mineral reinforced, furnished as pellets.											
NILENE E K (a) T (V) (Z)											
	ALL	1.6	HB	-	-	65	65	65	-	-	-
NILENE E K1T (V) (Z)											
	ALL	1.6	HB	-	-	65	65	65	-	-	-
Polypropylene (PP), talc filled, flame retarded, furnished as pellets.											
NILENE E K10T V2 (V) (Z)											
	ALL	1.6	V-2	-	-	65	65	65	-	-	-
NILENE E K20T V0 (V) (Z)											
	ALL	1.6	V-0	-	-	65	65	65	-	-	-
NILENE E K20T V0 W0D (V) (Z)											
	ALL	1.6	V-0	-	-	65	65	65	-	-	-
Polypropylene (PP), furnished as pellets.											
HAIPLN EP50 TC(c) XB											
	ALL	1.5	HB	-	-	65	65	65	-	-	-
HAIPLN H 50 Y0	ALL	1.6	V-0	-	-	65	65	65	-	-	-
HAIPLN H(a)X2	ALL	1.0	-	-	-	65	65	65	-	-	-
		1.5	V-2	-	-	65	65	65			
HAIPLN H30 K6 BA X0(f2)											
	ALL	1.5	V-0	-	-	65	65	65	-	-	-
		3.0	V-0, 5VA	-	-	65	65	65			
HAIPLN H50 T4 X0	ALL	1.5	V-0	-	-	65	65	65	-	-	-
NILENE E (V) (Z)	ALL	1.6	HB	-	-	65	65	65	-	-	-
NILENE P (V) (Z)	ALL	1.6	HB	-	-	65	65	65	-	-	-

- (a) - Represents a two digit number 10-90 incl.
- (b) - Represents one or two digits number from 4 to 10 denoting glass content from 20 to 50 percent
- (c) - Represents a one digit number from 2 to 8 denoting mineral content from 10 to 40 percent.
- (d) - Represents a one digit number from 4 to 8 denoting glass content from 20 to 40 percent.
- (e) - Denotes a number 3, 4, 6 or 7, indicating glass fill percentage of 15%, 20%, 30% or 35%, respectively.
- (g) - Represents a one digit number from 4 to 6 denoting glass content from 20 to 30 percent.
- (h) - May be replaced by a number 2-39 inclusive, indicating mineral filler content.
- (i) - is a number that means glass fiber content from 5 to 49% inclusive
- (j) - Represents two or three digit number denoting Melt Flow index between 10 and 200 g/mm.
- (m) - Denotes a one digit number from 0 to 6 representing glass filler content from 0 to 30%.
- (V) - Represents a generic indication of color [Italian] followed by numeric code [5 numbers] indicating color shade.
- (Z) - Represents an optional alphanumeric code [1 or 2 letters plus one number] referring to manufacturing process information.

Marking: Company name and material designation on container, wrapper or finished part.
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