

QM722.E249139
Plastics - Component

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POLIBLEND SPA E249139
Via Piccinelli 12
22076 Mozzate, Co ITALY

Material Desg	Color	Min. Tkk mm	Flame Class	H W	H A	Elec	R T I	Mech	Imp	Str	H	D
											4	C
Polyamide 6 (PA6), furnished as granular material.												
POLIMID B 30 GF VDA												
	ALL	0.2	V-0			65	65	65				
		1.5	V-0			65	65	65				
		3.0	V-0			65	65	65				
POLIMID B AV												
	ALL	0.2	V-2			65	65	65				
		0.75	V-2			65	65	65				
		1.5	V-2			65	65	65				
		2.0	V-2			65	65	65				
		3.0	V-2			65	65	65				
POLIMID B30GF KW												
	ALL	1.6	HB			65	65	65				
Polyamide 6 (PA6), furnished as pellets.												
POLIMID B 36												
	NC	0.85-1.8	HB			65	65	65				
POLIMID B AV VO-H												
	ALL	0.8	V-0			65	65	65				
		1.6	V-0			65	65	65				
	NC	2.0	-			65	65	65				
WEKAMID B36 NATURALE NW QA												
	NC	0.85-1.8	HB			65	65	65				
Polyamide 66 (PA66), glass reinforced, furnished as granular material.												
POLIMID A (a) GF-VDFK												
	NC, BK	0.8	-	2	1	120	65	65				1
		1.0	-	2	1	120	65	65				
		1.5	V-0	2	1	120	65	65				
		3.0	V-0	1	0	120	65	65				
POLIMID A 25 GF-VDFK												
	NC, BK	0.8	-	2	1	120	65	65				1
		1.0	-	2	1	120	65	65				
		1.5	V-0	2	1	120	65	65				
		3.0	V-0	1	0	120	65	65				
POLIMID A 35 GF-VDFK												
	NC, BK	0.8	V-0	2	1	120	65	65				1
		1.0	V-0	2	1	120	65	65				
		1.5	V-0	2	1	120	65	65				
		3.0	V-0	1	0	120	65	65				
Polyamide 66 (PA66), furnished as granular material.												
POLIMID A 25GF NERO X035 VO FK KW												
	BK	0.8-0.85	V-0			65	65	65				
POLIMID A 30 GF												
	ALL	1.5	HB	4	0	65	65	65				
		3.0	HB	4	0	65	65	65				
POLIMID A 30 GF BLACK KW												
	BK	0.8-1.6	HB			65	65	65				
POLIMID A 30 GF NERO HH												
	BK	0.8-1.6	HB			65	65	65				
POLIMID A 30FC NATURALE												
	NC	1.6-1.8	HB			65	65	65				
POLIMID A 5G NAT												
	NC	0.6	-			65	65	65				
		1.0-1.6	V-2			65	65	65				
		2.0	-			65	65	65				
Polyamide 66 (PA66), furnished as pellets.												
POLIMID A 5G KW												
	ALL	0.75	V-2			65	65	65				
		3.0	V-2			65	65	65				
POLIMID A 5G VOM												
	ALL	0.9	V-0	2	1	65	65	65				
		1.0	V-0	2	1	65	65	65				
		1.5	V-0	2	1	65	65	65				
		3.0	V-0	1	0	65	65	65				
Polyamide 66 (PA66).												
POLIMID A 25 GF NATURALE VDF												
	NC	1.1	-			-	-	-				
		1.5	V-0			65	65	65				
		2.2	-			-	-	-				
POLIMID A 30 GF VO HFR KW												
	ALL	0.8	V-0			65	65	65				
		1.0	V-0			65	65	65				
		1.5	V-0			65	65	65				
		3.0	V-0			65	65	65				
Polypropylene (PP), Copolymer with Polyethylene, furnished as granular material.												
POLILEN COPO												
	ALL	1.5	HB			65	65	65				
		3.0	HB			65	65	65				
Polypropylene (PP), furnished as granular material.												
POLILEN 20 TC BLACK												
	BK	0.72-0.85	HB			65	65	65				

(a) - represents 2 digits number denoting glass fiber percentage from 26% to 34% by weight

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

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