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QMTS2.E55656

Polymeric Materials - Filament-wound Tubing, Industrial Laminates, Vulcanized Fiber, and Materials for Use in Fabricating Recognized Printed Wiring Boards - Component

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THE TOYO FIBRE CO LTD

E55656

888 OHTSUKA

NUMAZU-SHI, SHIZUOKA 410-0306 JAPAN

Industrial laminates:

			Build up		R.T.I.				H		
Mtl Dsg	ANSI Type	Color	Min Thk (mm)	Flame Class	Elec (°C)	Mech (°C)	H W I	H A I	V T R	C T I	Meets 746E DSR
Paper Industrial laminates, furnished as sheets or rolls.											
NF-77(B)	No ANSI	BK	0.25	V-0	-	-	-	-	-	-	-
			0.38	V-0	-	-	-	-	-	-	-
			0.80	V-0	-	-	-	-	-	-	-
			1.60	V-0	-	-	-	-	-	-	-
NF-77(N)	No ANSI	GY	0.25	V-0	-	-	-	-	-	-	-
			0.38	V-0	-	-	-	-	-	-	-
			0.80	V-0	-	-	-	-	-	-	-

			1.60	V-0	-	-	-	-	-	-	-
Paper phenolic Industrial laminates, furnished as sheets or rolls.											
NFL	No ANSI	NC	0.18	V-0	-	-	-	-	-	-	-
			0.27	V-0	-	-	-	-	-	-	-
			0.91	V-0	-	-	-	-	-	-	-
			1.61	V-0	-	-	-	-	-	-	-
Polyurethane Coated Paperboard Industrial laminates, furnished as sheets or rolls.											
RK-76(S)	No ANSI	NC,GN,RD	0.80	HB	-	-	-	-	-	-	-
RK-76(SS)	No ANSI	BK	0.80	HB	-	-	-	-	-	-	-
RK-76HB(S)											
	No ANSI	NC,GN,BK	0.35 (+)	HB	-	-	-	-	-	-	-
Polyurethane Coated Paperboard Industrial laminates, furnished as sheets, rods or tubes.											
RK-76HB(SS)											
	No ANSI	RD	0.35 (+)	HB	-	-	-	-	-	-	-
Vulcanized fibre Industrial laminates, furnished as sheets or rolls.											
HB-77	No ANSI	ALL	0.71	HB	115	110	4	0	-	-	-
			1.57	HB	115	110	3	0	-	0	-
K-57	No ANSI	ALL	0.74	HB	-	-	-	-	-	-	-
			1.60	HB	-	-	-	-	-	-	-
NF-2000	No ANSI	NC	0.25	V-0	90	90	-	-	-	-	-
			0.8	V-0	90	90	-	-	-	-	-
			1.6	V-0	90	90	-	-	-	-	-
NF-77(R)	No ANSI	BN	0.25	V-0	90	90	0	3	-	-	-
			0.80	V-0	90	90	0	3	-	-	-
			1.60	V-0	90	90	0	4	-	2	-
RK-76	No ANSI	GN	0.74	HB	-	-	-	-	-	-	-
			1.60	HB	-	-	-	-	-	-	-
RNF-77	No ANSI	ALL	0.25	V-0	90	90	-	-	-	1	-
			0.80	V-0	90	90	2	0	-	1	-
			1.60	V-1	90	90	1	0	-	1	-
		NC, RD, WT	1.60	V-0	90	90	1	0	-	1	-

+ - The maximum build-up thickness shall be limited to 0.50 mm.

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

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