

**QMTS2.E492421****Polymeric Materials - Filament-wound Tubing, Industrial Laminates, Vulcanized Fiber, and Materials for Use in Fabricating Recognized Printed Wiring Boards - Component**

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E492421

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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 Non-HAL	Meets 746E DSR
Industrial laminates, furnished as sheets.												
EPS-820W	G-10	NC	1.40	HB	130	140	4	2	0	1	-	Yes
			0.63	HB	130	140	4	2	0	-	-	Yes
			0.38	HB	130	130	4	2	-	-	-	Yes

Metal clad industrial laminates:

				Bld up	Clad Cond Thk			Max		Max	Solder Lts	
Metal Clad Dsg	Lam-inate Dsg	Pre-preg Dsg	ANSI Type	Min Thk (mm)	Min Ext (mic)	Max Ext (mic)	Max Int (mic)	Area Dia (mm)	Flame Class	Oper Temp (°C)	Temp (°C)	Time (sec)
Metal clad industrial laminates for use in single layer printed wiring boards with copper on one or both sides, furnished as sheets.												
EPS-820W												
	EPS-820W	-	G-10	0.38	12	102	-	50.8	HB	130	288	20

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

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