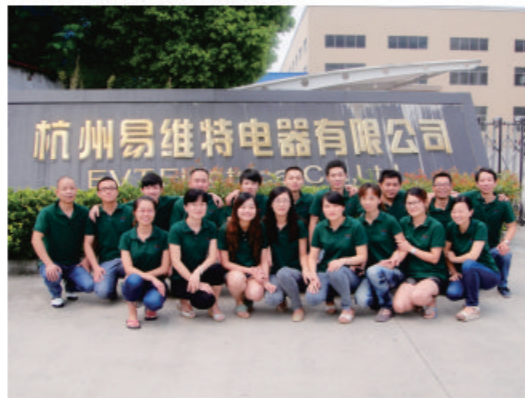


About Us

EVT Electrical is an UL listed, CE attested and ISO 9001:2008 certified factory, engaged in manufacturing of electrical conduit fittings. Our products include EMT tubings, IMC conduits, IMC elbows, RMC conduits, IMC/Rigid couplings, BS31 conduits, BS4568 conduits, lock nuts, conduit bushings, liquid-tight connectors, and metal boxes. We also provide OEM service.



Over the years we've developed the expertise and knowledge to meet the needs of global market. And we've made the investments in facilities, systems and people so we can deliver the materials in time and in good condition. That's why EVT enjoys a well-deserved reputation among our customers. Our past is the foundation for our future. We spare no expense on innovation.

As a company with full responsibility for its employees and clients, EVT not only sells our products, but also communicates with our commitments. You buy our products, you buy our guarantee.



Product: Rigid Steel Conduit - BS 4568 : Part 1 : 1970
Test Report: BS EN 61386-21:2010, IEC 61386-1:2008
Certificate: CE



Trade Size	Outside Diameter		Thickness	Length	Minor Diameter		Thread Length		Pitch	Packing
	Min.	Max.			Min.	Max.	Min.	Max.		
20mm	19.59mm	19.97mm	1.6 ±0.15mm	3.75m.	17.80mm	18.13mm	13mm	15mm	1.5mm	20
25mm	24.59mm	24.97mm	1.6 ±0.15mm	3.75m.	22.78mm	23.13mm	16mm	18mm	1.5mm	15
32mm	31.59mm	31.97mm	1.6 ±0.15mm	3.75m.	29.78mm	30.13mm	18mm	20mm	1.5mm	10

Application: used as raceway systems for electrical wiring in residential, commercial and industrial area

Note: available in both Class 3(Indoor Use) and Class 4(Indoor & Outdoor Use); Both ends are threaded, one end is supplied with one steel coupling and the other end with thread protector

Product: Rigid Steel Conduit - BS 31 : 1940 (Class B)
Test Report: BS EN 61386-21:2010, IEC 61386-1:2008
Certificate: CE



Trade Size	Outside Diameter		Thickness	Length	Minor Diameter		Thread Length		Pitch	Packing
	Min.	Max.			Min.	Max.	Min.	Max.		
3/4"	18.76 mm	19.05mm	1.6 ±0.07mm	3.75m.	16.64mm	17.01mm	12.7mm	14.2mm	1.59mm	20
1"	25.11 mm	25.40mm	1.6 ±0.07mm	3.75m.	22.99mm	23.36mm	15.9mm	17.4mm	1.59mm	15
1-1/4"	31.46 mm	31.75mm	1.6 ±0.07mm	3.75m.	29.34mm	29.71mm	17.5mm	19.0mm	1.59mm	10
1-1/2"	37.80 mm	38.10mm	1.8 ±0.07mm	3.75m.	35.37mm	35.77mm	19.1mm	20.6mm	1.81mm	5
2"	50.50 mm	50.80mm	2.0 ±0.07mm	3.75m.	48.07mm	48.47mm	22.3mm	23.8mm	1.81mm	5

Application: used as raceway systems for electrical wiring in residential, commercial and industrial area, suitable for indoor and semi outdoor use

Note: Both ends are threaded, one end is supplied with one steel coupling and the other end with thread protector