

GT Series Copper Connector (with barrier)



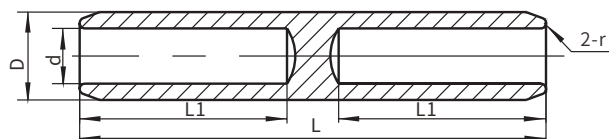
Description:

WOER copper connector is applicable to connection between electrical cables in power distribution, specifically applied in heat shrink and cold shrink joint kit.

Material:

Made of quality T2 Cu tube, of which Cu content $\geq 99.9\%$. It demonstrates excellent conductivity. Its electrical conductivity reaches 97% IACS at least. Our copper material conforms to national standard: GB/T5231-2001.

Specification



Product Model	D	d	L	L1	r
GT-10	9	5	62	28	0.7
GT-16	10	6	65	30	0.7
GT-25	11	7	70	32	0.7
GT-35	12	8.5	75	34	0.7
GT-50	14	9.6	80	35	1
GT-70	16	12	90	41	1
GT-95	18	13	95	43	1
GT-120	20	15	100	46	1
GT-150	22	16	105	48	1.2
GT-185	25	18	110	50	1.2
GT-240	27	20	120	55	1.5
GT-300	30	23	130	60	1.5
GT-400	34	26	140	64	1.8
GT-500	38	29	155	70	1.8
GT-630	45	34	170	80	2

Remark: the critical dimension tolerance is executed according to GB/T14315-2008.