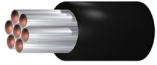


# ETFE // H-ZT TPC

ETFE insulated cores

Intended for use as internal wiring of equipment

Description	Conductor					Finished wire					
	Tin Plated Copper (TPC)					ETFE			Weight	Amps	
	Size		Stranding	Resistance	Wire	Core	Tolerance				
250 / 500V AC U <sub>v</sub> /U	AWG	mm <sup>2</sup>	# x mm	Ω/km	Nom Ø	Nom Ø	Min Ø	Max Ø	Nom g/m	@ 40°C	
H-ZT 3007 TPC	30	0.06	7 x 0.102	354.3	0.30	0.61	0.58	0.65	1.0	5	577cc3007
H-ZT 2807 TPC	28	0.09	7 x 0.127	223.8	0.38	0.68	0.64	0.73	1.5	6	577cc2807
H-ZT 2607 TPC	26	0.14	7 x 0.160	139.8	0.48	0.81	0.76	0.86	2.1	8	577cc2607
H-ZT 2619 TPC		0.16	19 x 0.102	131.6	0.48	0.81	0.76	0.86	2.2		577cc2619
H-ZT 2407 TPC	24	0.22	7 x 0.203	86.0	0.60	0.91	0.86	0.96	3.0	11	577cc2407
H-ZT 2419 TPC		0.24	19 x 0.127	83.3	0.60	0.91	0.86	0.96	3.2		577cc2419
H-ZT 2207 TPC	22	0.36	7 x 0.254	54.8	0.76	1.09	1.04	1.14	4.4	15	577cc2207
H-ZT 2219 TPC		0.38	19 x 0.160	52.2	0.76	1.09	1.04	1.14	4.7		577cc2219
H-ZT 2007 TPC	20	0.56	7 x 0.320	34.1	0.96	1.30	1.25	1.35	6.6	20	577cc2007
H-ZT 2019 TPC		0.60	19 x 0.203	32.0	0.97	1.30	1.25	1.35	7.1		577cc2019

Core identification: Replace 'cc' in the article number with 2 digits below to select from available colours

00: Black	11: Brown	22: Red	33: Orange	44: Yellow	55: Green	66: Blue	77: Violet	88: Grey	99: White	29: Pink	89: Clear
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Characteristics and key properties

	RoHS 2011/65/EU	REACH EC No. 1907/2006	LVD 2014/35/EU		Low smoke generation	Flame retardant	+150°C High temp
						Current rating in free air to IEC 60287	-65°C Low temp

Data indicates nominal values in millimetres (mm) unless otherwise stated.

DISCLAIMER: Information is indicative and cannot be considered a binding representation or warranty for products and their use. Valid at the time of publication, it is subject to change without notice.