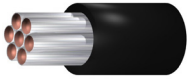


ETFE / H-ZT

250 V AC ETFE insulated cores
Intended for use as internal wiring of equipment


Order reference		Conductor				Finished wire				Electrical		
		Silver Plated Copper (SPC)				ETFE			Weight	DC Resistance	DC Current rating In free air at 40°C	Voltage
		Size		Stranding	Wire	Core	Tolerance					
Description (NSN - if applicable)	Article Number	AWG	mm ²	# x mm	Nom ∅	Nom ∅	Min ∅	Max ∅	Nom g/m	Ω/km	Amps	V AC U ₀ /U
H-ZT 3007	567cc3007	30	0.06	7 x 0.102	0.30	0.61	0.58	0.65	1.0	354.3	5	250/500
H-ZT 2807	567cc2807	28	0.09	7 x 0.127	0.38	0.68	0.64	0.73	1.5	223.8	6	
H-ZT 2607	567cc2607	26	0.14	7 x 0.160	0.48	0.81	0.76	0.86	2.1	139.8	8	
H-ZT 2619	567cc2619		0.16	19 x 0.102	0.48	0.81	0.76	0.86	2.2	131.6		
H-ZT 2407	567cc2407	24	0.22	7 x 0.203	0.60	0.91	0.86	0.96	3.0	86.0	11	
H-ZT 2419	567cc2419		0.24	19 x 0.127	0.60	0.91	0.86	0.96	3.2	83.3		
H-ZT 2207	567cc2207	22	0.36	7 x 0.254	0.76	1.09	1.04	1.14	4.4	54.8	15	
H-ZT 2219	567cc2219		0.38	19 x 0.160	0.76	1.09	1.04	1.14	4.7	52.2		
H-ZT 2007	567cc2007	20	0.56	7 x 0.320	0.96	1.30	1.25	1.35	6.6	34.1	20	
H-ZT 2019	567cc2019		0.60	19 x 0.203	0.97	1.30	1.25	1.35	7.1	32.0		

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
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Marking Not applicable

Characteristics and key properties

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

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