


# PFA // H-A


PFA insulated cores  
Intended for use as internal wiring of equipment

Description	Conductor					Finished wire					
H-A	Silver Plated Copper (SPC)					PFA			Weight	Amps	
	Size		Stranding	Resistance	Wire	Core	Tolerance				
600 / 1000V 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	Article Number
H-A 3201	32	0.03	1 x 0.203	544.6	0.20	0.74	0.67	0.81	1.1	4	548cc3201
H-A 3207		0.03	7 x 0.079	557.7	0.24	0.76	0.69	0.83	1.2		548cc3207
H-A 3001	30	0.05	1 x 0.254	347.8	0.25	0.75	0.68	0.82	1.3	5	548cc3001
H-A 3007		0.06	7 x 0.102	328.1	0.30	0.80	0.73	0.87	1.5		548cc3007
H-A 2807	28	0.09	7 x 0.127	208.7	0.38	0.90	0.83	0.97	2.0	8	548cc2807
H-A 2619	26	0.16	19 x 0.102	122.4	0.48	1.00	0.93	1.07	2.8	11	548cc2619
H-A 2419	24	0.24	19 x 0.127	77.4	0.60	1.12	1.02	1.22	3.9	14	548cc2419
H-A 2219	22	0.38	19 x 0.160	48.6	0.76	1.28	1.18	1.38	5.5	19	548cc2219
H-A 2019	20	0.62	19 x 0.203	29.9	0.96	1.48	1.38	1.58	8.1	25	548cc2019
H-A 1819	18	0.96	19 x 0.254	19.0	1.20	1.74	1.64	1.84	12	33	548cc1819
H-A 1619	16	1.23	19 x 0.287	14.9	1.36	2.02	1.89	2.15	16	39	548cc1619
H-A 1419	14	1.94	19 x 0.361	9.42	1.71	2.43	2.30	2.56	23	53	548cc1419
H-A 1219	12	2.98	19 x 0.455	5.94	2.14	2.90	2.77	3.03	33	70	548cc1219
H-A 1037	10	4.74	37 x 0.404	3.90	2.82	3.42	3.29	3.55	52	94	548cc1037

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	+200°C High temp

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