

WIRE-WRAP WIRES

TYPE AET, WET, WE xxxx SPC or SPCA

-90°C / +200°C
PTFE
250 / 350 / 600 Volts AC

SPECIFICATIONS

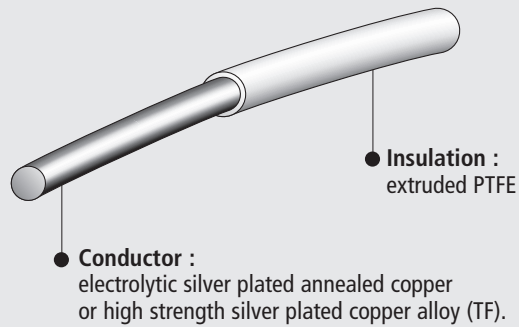
Conductor :	ASTM-B-224	ASTM-B-298	ASTM-B-624
Insulation :	ASTM-D-4895		
Insulated wire :	NF-C-93522	MIL-W-16878	

PRIMARY WIRE

Standard colours
See page III



Other colours
upon request



AXON' REFERENCE	NF REFERENCE	MIL REFERENCE	REFERENCE according to MIL	AWG	Construction	Conductor nominal ϕ (mm)	Conductor nominal area (mm ²)	Conductor nominal resistance ($\Omega/100m$)	Insulated wire nom. ϕ (mm)	Approx. weight (g/m)	Voltage rating (V AC)
AET 3001 TF				30	1x0.254	0.254	0.051	40	0.50	0.80	250
AET 3001				30	1x0.254	0.254	0.051	34	0.50	0.80	250
WET 3001	KW 03-30 A2	M16878/6-BBA		30	1x0.254	0.254	0.051	34	0.56	0.90	350
WET 2801	KW 03-28 A2			28	1x0.320	0.320	0.081	21	0.65	1.30	350
WET 2601	KW 03-26 A2	M16878/6-BDA		26	1x0.403	0.403	0.13	13	0.72	1.80	350
WET 2401		M16878/6-BEA		24	1x0.510	0.510	0.20	8	0.83	2.60	250
WE 3001		M16878/4-BBA		30	1x0.254	0.254	0.05	34	0.76	1.35	600
WE 2801				28	1x0.320	0.320	0.08	21	0.82	2.00	600
WE 2601		M16878/4-BDA		26	1x0.403	0.403	0.13	13	0.90	2.65	600
WE 2401	KW 03-24 A2	M16878/4-BEA		24	1x0.510	0.510	0.20	8.5	1.05	3.30	350
WE 2201			M16878/4-BFA	22	1x0.644	0.644	0.32	5.3	1.15	4.90	600
WE 2001			M16878/4-BGA	20	1x0.812	0.812	0.52	3.3	1.30	6.40	600

MIL REFERENCE : MIL SPEC. APPROVED PRODUCTS - REFERENCE ACCORDING TO MIL : PRODUCTS MANUFACTURED ACCORDING TO THE MIL SPEC. BUT NOT APPROVED.