

SINGLE WIRES

TYPE ET xxxx SPC or SPCA

-90°C / +200°C

PTFE
250 Volts AC

SPECIFICATIONS

Conductor : ASTM-B-224 ASTM-B-298 ASTM-B-624

Insulation : ASTM-D-4895

Insulated wire : NF-C-93523/4 MIL-W-16878/6

Standard colours

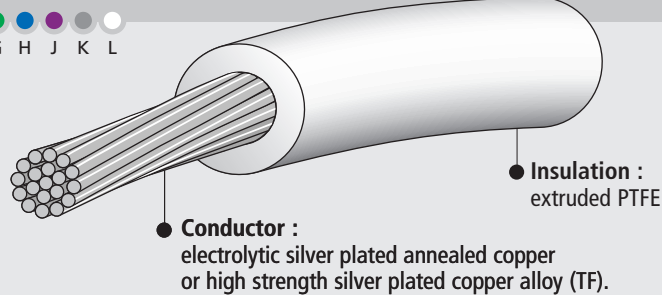
See page III

Other colours
or helicoidal stripes
upon request

Standard multicores

See page IV

PRIMARY WIRE



AXON' REFERENCE	NF REFERENCE	MIL REFERENCE	AWG	Construction	Conductor nominal Ø (mm)	Conductor nominal area (mm²)	Conductor nominal resistance (Ω/100m)	Insulated wire nom. Ø (mm)	Approx. weight (g/m)
ET 3601 TF			36	1x0.127	0.127	0.013	155	0.45	0.50
ET 3607 TF			36	7x0.050	0.150	0.014	150	0.48	0.50
ET 3401 TF			34	1x0.160	0.160	0.020	98	0.50	0.60
ET 3407 TF			34	7x0.063	0.189	0.022	95	0.50	0.65
ET 3201 TF			32	1x0.203	0.203	0.032	61	0.50	0.75
ET 3201			32	1x0.203	0.203	0.032	53	0.50	0.75
ET 3207 TF			32	7x0.079	0.237	0.034	62	0.57	0.80
ET 3207	KZ 04-01		32	7x0.079	0.237	0.034	52	0.57	0.80
ET 3219 TF			32	19x0.050	0.250	0.037	55	0.57	0.90
ET 3001 TF		M16878/6-DBA	30	1x0.254	0.254	0.051	40	0.56	0.90
ET 3001		M16878/6-BBA	30	1x0.254	0.254	0.051	34	0.56	0.90
ET 3007 TF		M16878/6-DBB	30	7x0.102	0.304	0.057	36	0.62	1.10
ET 3007	KZ 04-02	M16878/6-BBB	30	7x0.102	0.304	0.057	31	0.62	1.10
ET 3019 TF			30	19x0.063	0.315	0.060	35	0.62	1.20
ET 2801			28	1x0.320	0.320	0.081	21	0.65	1.30
ET 2807	KZ 04-03	M16878/6-BCB	28	7x0.127	0.381	0.088	20	0.70	1.50
ET 2819 TF			28	19x0.079	0.395	0.092	23	0.70	1.75
ET 2819			28	19x0.079	0.395	0.093	19	0.70	1.75
ET 2601		M16878/6-BDA	26	1x0.403	0.403	0.13	13	0.72	1.80
ET 2607 TF		M16878/6-DDB	26	7x0.160	0.480	0.14	15	0.80	2.40
ET 2607	KZ 04-04	M16878/6-BDB	26	7x0.160	0.480	0.14	13	0.80	2.00
ET 2619 TF			26	19x0.102	0.504	0.15	14	0.82	2.20
ET 2619			26	19x0.102	0.504	0.15	12	0.82	2.20
ET 2401		M16878/6-BEA	24	1x0.510	0.510	0.20	8.5	0.83	2.60
ET 2407	KZ 04-05	M16878/6-BEB	24	7x0.203	0.609	0.23	7.9	0.93	3.00
ET 2419			24	19x0.127	0.634	0.24	7.5	0.95	3.15
ET 2201		M16878/6-BFA	22	1x0.644	0.644	0.32	5.3	0.95	3.90
ET 2207	KZ 04-06	M16878/6-BFB	22	7x0.254	0.762	0.35	5.0	1.10	4.40
ET 2219			22	19x0.160	0.800	0.38	4.7	1.13	4.60
ET 2001		M16878/6-BGA	20	1x0.812	0.812	0.52	3.3	1.13	5.80
ET 2007		M16878/6-BGB	20	7x0.320	0.960	0.56	3.2	1.25	6.30
ET 2019	KZ 04-07		20	19x0.203	1.009	0.62	2.9	1.33	7.00