

PTFE/FEP // ET-STK

PTFE insulated, FEP sheathed, shielded multicores, based on: MIL-C-27500
Intended for use as internal wiring of equipment


Description		Cores			Finished Cable					
ET-STK	No. of cores	Silver Plated Copper (SPC)			PTFE	SPC braid	FEP	Weight	Amps	Article Number
		Size	Stranding	Conductor	Insulation	Shield/s	Sheath/s			
250 / 500V AC U _v /U	Lay up	mm ²	# x mm	Nom Ø	Nom Ø	Nom Ø	Nom Ø	Nom g/m	@ 40°C	
ET 3207 STK 1	1	32	7 x 0.079	0.24	0.56	1.00	1.50	5.1	4	521013207
ET 3007 STK 1		30	7 x 0.102	0.30	0.61	1.05	1.50	5.5	6	521013007
ET 2807 STK 1		28	7 x 0.127	0.38	0.69	1.15	1.60	6.1	8	521012807
ET 2607 STK 1		26	7 x 0.160	0.48	0.79	1.25	1.70	7.4	10	521012607
ET 2619 STK 1			19 x 0.102	0.48	0.79	1.25	1.70	7.4	10	521012619
ET 2419 STK 1		24	19 x 0.127	0.60	0.91	1.35	1.80	9.3	14	521012419
ET 2219 STK 1		22	19 x 0.160	0.76	1.07	1.50	2.00	11	18	521012219
ET 2019 STK 1		20	19 x 0.203	0.96	1.27	1.70	2.20	15	25	521012019
ET 3207 STK 2	2	32	7 x 0.079	0.24	0.56	1.60	2.10	7.9	4	521023207
ET 3007 STK 2		30	7 x 0.102	0.30	0.61	1.70	2.20	8.6	5	521023007
ET 2807 STK 2		28	7 x 0.127	0.38	0.69	1.90	2.40	10	7	521022807
ET 2607 STK 2		26	7 x 0.160	0.48	0.79	2.20	2.70	14	10	521022607
ET 2619 STK 2			19 x 0.102	0.48	0.79	2.20	2.70	14	10	521022619
ET 2419 STK 2		24	19 x 0.127	0.60	0.91	2.50	3.00	17	13	521022419
ET 2219 STK 2		22	19 x 0.160	0.76	1.07	2.80	3.30	22	17	521022219
ET 2019 STK 2		20	19 x 0.203	0.96	1.27	3.00	3.70	29	23	521022019
ET 3207 STK 3	3	32	7 x 0.079	0.24	0.56	1.70	2.20	9.6	3	521033207
ET 3007 STK 3		30	7 x 0.102	0.30	0.61	1.80	2.30	11	5	521033007
ET 2807 STK 3		28	7 x 0.127	0.38	0.69	2.00	2.50	13	6	521032807
ET 2607 STK 3		26	7 x 0.160	0.48	0.79	2.40	2.90	19	9	521032607
ET 2619 STK 3			19 x 0.102	0.48	0.79	2.40	2.90	19	9	521032619
ET 2419 STK 3		24	19 x 0.127	0.60	0.91	2.60	3.10	23	12	521032419
ET 2219 STK 3		22	19 x 0.160	0.76	1.07	3.00	3.50	30	16	521032219
ET 2019 STK 3		20	19 x 0.203	0.96	1.27	3.40	3.90	40	21	521032019
ET 3207 STK 4	4	32	7 x 0.079	0.24	0.56	1.80	2.40	11	3	521043207
ET 3007 STK 4		30	7 x 0.102	0.30	0.61	1.90	2.50	13	4	521043007
ET 2807 STK 4		28	7 x 0.127	0.38	0.69	2.30	2.80	17	6	521042807
ET 2607 STK 4		26	7 x 0.160	0.48	0.79	2.40	2.90	22	8	521042607
ET 2619 STK 4			19 x 0.102	0.48	0.79	2.40	2.90	22	8	521042619
ET 2407 STK 4		24	7 x 0.203	0.60	0.91	2.60	3.10	29	11	521042407
ET 2419 STK 4			19 x 0.127	0.60	0.91	2.60	3.10	29	11	521042419
ET 2219 STK 4		22	19 x 0.160	0.76	1.07	3.00	3.50	36	15	521042219
ET 2019 STK 4	20	19 x 0.203	0.96	1.27	3.70	4.20	79	19	521042019	

Cable identification

Cores: 1st: White, 2nd: Red, 3rd: Black, 4th: Blue, 5th: Yellow, 6th: Green, 7th: Orange

Sheath: White

Characteristics and key properties

	RoHS 2011/65/EU	REACH EC No. 1907/2006	LVD 2014/35/EU	All-round chemical resistance	Low smoke generation	Flame retardant	+200°C High temp

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

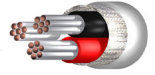
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Valid at the time of publication, it is subject to change without notice.

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Intended for use as internal wiring of equipment

Description		Cores			Finished Cable					
ET-STK	No. of cores	Silver Plated Copper (SPC)			PTFE	SPC braid	FEP	Weight	Amps	Article Number
		Size	Stranding	Conductor	Insulation	Shield/s	Sheath/s			
250 / 500V AC U _v /U	Lay up	mm ²	# x mm	Nom Ø	Nom Ø	Nom Ø	Nom Ø	Nom g/m	@ 40°C	
ET 3207 STK 5	5	32	7 x 0.079	0.24	0.56	2.20	2.70	14	3	521053207
ET 3007 STK 5		30	7 x 0.102	0.30	0.61	2.30	2.80	19	4	521053007
ET 2807 STK 5		28	7 x 0.127	0.38	0.69	2.50	3.00	22	6	521052807
ET 2607 STK 5		26	7 x 0.160	0.48	0.79	2.80	3.30	26	8	521052607
ET 2619 STK 5				19 x 0.102	0.48	0.79	2.80	3.30	26	8
ET 2419 STK 5		24	19 x 0.127	0.60	0.91	3.10	3.60	35	10	521052419
ET 2219 STK 5		22	19 x 0.160	0.76	1.07	3.50	4.00	42	14	521052219
ET 2019 STK 5		20	19 x 0.203	0.96	1.27	4.10	4.80	59	18	521052019
ET 3207 STK 7	7	32	7 x 0.079	0.24	0.56	2.40	2.90	16	3	521073207
ET 3007 STK 7		30	7 x 0.102	0.30	0.61	2.50	3.00	22	4	521073007
ET 2807 STK 7		28	7 x 0.127	0.38	0.69	2.80	3.30	26	5	521072807
ET 2607 STK 7		26	7 x 0.160	0.48	0.79	3.10	3.60	30	7	521072607
ET 2619 STK 7				19 x 0.102	0.48	0.79	3.10	3.60	30	7
ET 2419 STK 7		24	19 x 0.127	0.60	0.91	3.40	3.90	39	9	521072419
ET 2219 STK 7		22	19 x 0.160	0.76	1.07	3.90	4.60	54	13	521072219
ET 2019 STK 7		20	19 x 0.203	0.96	1.27	4.50	5.20	74	17	521072019



Cable identification

Cores: 1st: White, 2nd: Red, 3rd: Black, 4th: Blue, 5th: Yellow, 6th: Green, 7th: Orange

Sheath: White



Characteristics and key properties

	RoHS 2011/65/EU	REACH EC No. 1907/2006	LVD 2014/35/EU	All-round chemical resistance	Low smoke generation	Flame retardant	+200°C High temp
					Test voltage 1.5 kV AC	Current rating in free air to IEC 60287	-65°C Low temp

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

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