

ETFE // KU03 & KU04

ETFE insulated twisted wires, based on: NF-C-93 524
Intended for use as internal wiring of equipment

Description	Cores				Finished Cable					
KU03 and KU04	No. of cores	Tin Plated Copper (TPC)			ETFE	N/A	None	Weight	Amps	Article Number
		Size	Stranding	Conductor	Insulation	Shield/s	Sheath/s			
600 / 1000V AC U _v /U	Lay up	mm ²	# x mm	Nom Ø	Nom Ø	Ø	Nom Ø	Nom g/m	@ 40°C	
KU03-30-9-6	2	30	7 x 0.102	0.30	0.63	-	1.30	1.8	4	00610003030
KU03-28-9-6		28	7 x 0.127	0.38	0.69	-	1.40	2.6	6	00610003028
KU03-26-9-6		26	19 x 0.102	0.48	0.81	-	1.60	3.8	8	00610003026
KU03-24-9-6		24	19 x 0.127	0.60	0.91	-	1.80	5.6	11	00610003024
KU03-22-9-6		22	19 x 0.160	0.76	1.10	-	2.20	8.2	14	00610003022
KU03-20-9-6		20	19 x 0.203	0.96	1.52	-	3.00	15	19	00610003020
KU03-18-9-6		18	19 x 0.254	1.20	1.80	-	3.60	22	25	00610003018
KU03-16-9-6		16	19 x 0.287	1.36	2.00	-	4.00	28	30	00610003016
KU03-14-9-6		14	37 x 0.254	1.75	2.36	-	4.70	42	39	00610003014
KU03-12-9-6		12	37 x 0.320	2.24	2.89	-	5.80	66	53	00610003012
KU04-30-9-6-3	3	30	7 x 0.102	0.30	0.63	-	1.40	2.7	4	00610004030
KU04-28-9-6-3		28	7 x 0.127	0.38	0.69	-	1.50	3.9	5	00610004028
KU04-26-9-6-3		26	19 x 0.102	0.48	0.81	-	1.70	5.7	7	00610004026
KU04-24-9-6-3		24	19 x 0.127	0.60	0.91	-	2.00	8.4	10	00610004024
KU04-22-9-6-3		22	19 x 0.160	0.76	1.10	-	2.40	13	13	00610004022
KU04-20-9-6-3		20	19 x 0.203	0.96	1.52	-	3.30	22	17	00610004020
KU04-18-9-6-3		18	19 x 0.254	1.20	1.80	-	3.90	33	23	00610004018
KU04-16-9-6-3		16	19 x 0.287	1.36	2.00	-	4.30	42	27	00610004016
KU04-14-9-6-3		14	37 x 0.254	1.75	2.36	-	5.10	63	36	00610004014
KU04-12-9-6-3		12	37 x 0.320	2.24	2.89	-	6.20	99	48	00610004012



Cable identification										
Cores: 1 st : White, 2 nd : Blue, 3 rd : Orange										
Characteristics and key properties										
	RoHS	REACH	LVD	All-round chemical resistance	Low smoke generation	Flame retardant	+150°C High temp	Test voltage 1.5 kV AC	Current rating in free air to IEC 60287	-65°C Low temp
	2011/65/EU	EC No. 1907/2006	2014/35/EU							
Complies with NF-C-93 524										

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