

SANITARY ACCESSORIES

RTD and Thermistor Extension Wire

EXTT-4CUI-26S shown smaller than actual size.

AWG No.	Model Number	# of Con.	Wire Type	Conductor Material	Conductor	Overall	Braid	°C*	°F*	Nominal Size: mm (in)	Wt. kg/300 m (lb/1000')†	Color Code	Outer Jacket Color
Glass Insulation													
20	EXGG-2CU-20	2	Solid	NPC	Glass braid	Glass braid	None	482	900	1.5 x 2.4 (0.060 x 0.095)	4 (9)	1 Red 1 Black	White
26	EXGG-2CU-26S	2	7 x 34	NPC			None	482	900	1.5 x 1.3 (0.060 x 0.052)	2 (5)	1 Red 1 Black	White
26	EXGG-3CU-26S	3	7 x 34	NPC			None	482	900	1.5 x 1.6 (0.060 x 0.064)	3 (7)	1 Red 2 Black	White
26	EXGG-4CU-26S	4	7 x 34	NPC			None	482	900	1.5 x 1.7 (0.060 x 0.066)	4 (9)	2 Red 2 Black	White
26	EXGG-2CUI-26S	2	7 x 34	NPC			None	482	900	2.1 Ø (0.083 dia.)	2.2 (5)	1 Red 1 White	White
26	EXGG-3CUI-26S	3	7 x 34	NPC			None	482	900	2.2 Ø (0.087 dia.)	3.2 (7)	2 Red 1 White	White
26	EXGG-4CUI-26S	4	7 x 34	NPC			None	482	900	2.4 Ø (0.095 dia.)	4.2 (9.3)	2 Red 2 White	White
Glass with Outer Braid Insulation													
26	EXGG-2CUI-26S-SB	2	7 x 34	NPC	Glass braid	Glass braid	SST	482	900	2.8 Ø (0.110 dia.)	5.2 (11.5)	1 Red 1 White	SST braid
26	EXGG-3CUI-26S-SB	3	7 x 34	NPC			SST	482	900	2.9 Ø (0.114 dia.)	6.2 (13.7)	2 Red 1 White	SST braid
26	EXGG-4CUI-26S-SB	4	7 x 34	NPC			SST	482	900	3.1 Ø (0.122 dia.)	7.2 (15.9)	2 Red 2 White	SST braid
Neoflon® PFA Insulation													
26	EXTT-2CU-26S	2	7 x 34	NPC	PFA	PFA	None	260	500	1.1 x 1.7 (0.042 x 0.068)	2 (5)	1 Red 1 Black	White
26	EXTT-3CU-26S	3	7 x 34	NPC			None	260	500	11.8 Ø (0.072 dia.)	4 (9)	1 Red 2 Black	White
26	EXTT-4CU-26S	4	7 x 34	NPC			None	260	500	2.1 Ø (0.082 dia.)	5 (11.5)	2 Red 2 Black	White
26	EXTT-2CUI-26S	2	7 x 34	NPC			None	260	500	2.1 Ø (0.083 dia.)	2.2 (5)	1 Red 1 White	White
26	EXTT-3CUI-26S	3	7 x 34	NPC			None	260	500	2.2 Ø (0.087 dia.)	4.2 (9.3)	2 Red 1 White	White
26	EXTT-4CUI-26S	4	7 x 34	NPC			None	260	500	2.4 Ø (0.095 dia.)	5.2 (11.5)	2 Red 2 White	White
PFA with Shield Insulation													
26	EXTT-2CUI-26S-SB	2	7 x 34	NPC	PFA	PFA	SST	260	500	2.8 Ø (0.110 dia.)	5.2 (11.5)	1 Red 1 White	SST braid
26	EXTT-3CUI-26S-SB	3	7 x 34	NPC			SST	260	500	2.9 Ø (0.114 dia.)	7.2 (15.9)	2 Red 1 White	SST braid
26	EXTT-4CUI-26S-SB	4	7 x 34	NPC			SST	260	500	3.1 Ø (0.122 dia.)	8.2 (18.1)	2 Red 2 White	SST braid
Polyvinyl (PVC) Insulation													
24	EXPP-2CU-24S	2	7 x 32	NPC	Polyvinyl	Polyvinyl	None	105	221	2.1 x 3.4 (0.082 x 0.134)	5 (10)	1 Red 1 Black	White
24	EXPP-3CU-24S	3	7 x 32	NPC			None	105	221	4.22 Ø (0.166 dia.)	6 (14)	1 Red 2 Black	White
24	EXPP-4CU-24S	4	7 x 32	NPC			None	105	221	4.3 Ø (0.169 dia.)	7 (15.5)	2 Red 2 Black	White
24	EXPP-2CUI-24S	2	7 x 32	NPC			None	105	221	2.1 x 3.4 (0.082 x 0.134)	5 (10)	1 Red 1 White	White
24	EXPP-3CUI-24S	3	7 x 32	NPC			None	105	221	4.22 Ø (0.166 dia.)	6 (14)	2 Red 1 White	White
24	EXPP-4CUI-24S	4	7 x 32	NPC			None	105	221	4.3 Ø (0.169 dia.)	7 (15.5)	2 Red 2 White	White
Polyvinyl (PVC) with Shield Insulation													
24	EXPP-2CUI-24S-TCB-P	2	7 x 32	NPC	Polyvinyl	Polyvinyl	Tinned copper	105	221	2.8 x 4.0 (0.110 x .157)	8 (17.7)	1 Red 1 White	White
24	EXPP-3CUI-24S-TCB-P	3	7 x 32	NPC			Tinned copper	105	221	4.9 Ø (0.193 dia.)	9 (19.9)	2 Red 1 White	White
24	EXPP-4CUI-24S-TCB-P	4	7 x 32	NPC			Tinned copper	105	221	5.0 Ø (0.197 dia.)	10 (22)	2 Red 2 White	White

* Maximum temperature is for wire or insulation, whichever is lower.

† Weight of spool and wire rounded to the next highest kilogram (lb); does not include packing material. Conductors can be welded (spliced) within spool.

Ordering Example: EXTT-3CU-26S-1000, 1000' of #26 AWG PFA insulated wire with 3 conductors.