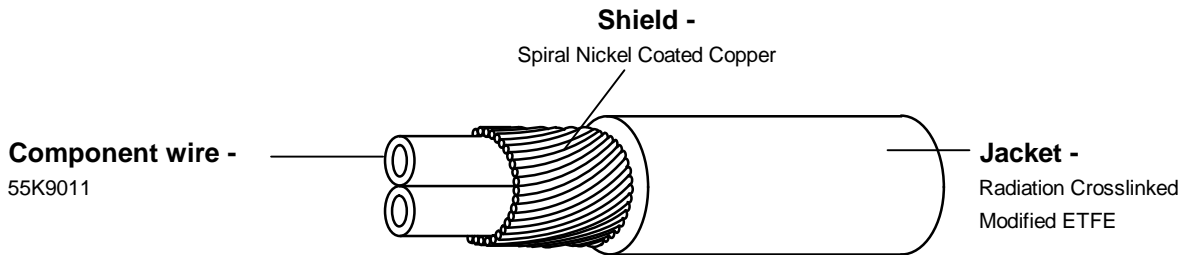


TWO CONDUCTOR CABLE, MODIFIED FLUOROPOLYMER INSULATED,
SPIRAL SHIELDED AND JACKETED, 600 VOLT, LIGHTWEIGHT



Part Description	Wire Size	Shield Size (mm)	Finished Wire Resistance (Ω /km) Max.	Jacket Thickness (mm)		Overall Diameter (mm)			Weight (kg/km)	
				Lower Spec Limit	Target	Lower Spec Limit	Target	Upper Spec Limit	Target	Upper Spec Limit
55K9512-24-2/6-6L	24	0.08	117.42	0.15	0.20	2.21	2.32	2.40	9.68	10.69
55K9512-22-2/6-9	22	0.08	61.8	0.15	0.20	2.51	2.64	2.77	12.51	14.04
55K9512-20-2/6-6L	20	0.10	34.2	0.15	0.20	3.03	3.18	3.34	19.77	20.26
55K9512-18-2/6-9	18	0.10	21.73	0.15	0.20	3.49	3.66	3.84	27.41	30.53

COLOUR CODE: Core - Red/Blue
Jacket - Sizes 24 and 20 Pale Blue (6L)
 Sizes 22 and 18 White (9)

PERFORMANCE REQUIREMENTS: To be tested to issue in effect of WSD840 and meet the requirements of ABS0824 Issue 4.

MARKING: Cores only, every 300 \pm 50mm horizontally along axis for size 20 and 18 and vertically along axis for size 22 and 24. Colour Black.
--- BJXX U GBSYY ---
 Where the XX is replaced by the wire size and the YY is replaced by a year code designator in accordance with the table below.
 e.g. --- BJ24 U GBS99 ---

Jacket only, every 300 \pm 50mm horizontally along axis. Colour Black.
--- TCZZ U GBSYY ---
 Where the ZZ is replaced by the wire size and the YY is replaced by a year code designator in accordance with the table below.
 e.g. --- TC24 U GBS99 ---

Each mark shall be connected by a dashed line, each dash at 40 - 50 mm, 5 mm long, with 0.5 mm minimum width.

Code:	12	13	14	15	16	17	18
Year:	2012	2013	2014	2015	2016	2017	2018

APPROVAL: Electronic sign off - no signatures will appear.

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