

710-210
to 258

Figure '8' Cable

SPECIFICATION	NUMBER & SIZE OF WIRES	CONDUCTOR	INSULATION	RADIAL WALL THICKNESS OF INSULATION	MAXIMUM TEMPERATURE	MAXIMUM VOLTAGE	NOMINAL OVERALL DIMENSIONS	WEIGHT
FIGURE 8 TWIN 1A (0.34 MM ²)	7 X 0.25MM	PLAIN ANNEALED COPPER WIRE	PVC	0.32MM	70 °C	60V R.M.S.	1.4MM X 3.1MM	13KG/KM
FIGURE 8 TWIN 2A (0.41MM ²)	13 X 0.2MM	PLAIN ANNEALED COPPER WIRE	PVC	0.6MM	70 °C	60v R.M.S.	2.0MM X 4.3MM	14KG/KM
2812X FIGURE 8 TWIN 3A (0.5MM ²)	28 X 0.15MM	PLAIN ANNEALED COPPER WIRE	PVC	0.8MM	70 °C	300/300V	2.8MM X 5.5MM	24KG/KM
2812X FIGURE 8 TWIN 6A (0.75MM ²)	42 X 0.15MM	PLAIN ANNEALED COPPER WIRE	PVC	0.8MM	70 °C	300/300V	3.0MM X 5.9MM	29KG/KM
FIGURE 8 TWIN 13A (1.32MM ²)	42 X 0.2MM	PLAIN ANNEALED COPPER WIRE	PVC	0.8MM	70 °C	60V R.M.S	3.0MM X 6.0MM	40KG/KM

seven strands of 0.25mm diameter plain annealed copper wire laid side by side in a flat figure 8 construction. PVC insulated with one core ribbed for identification.

Thirteen strands of 0.2mm diameter copper wire laid up side by side in a flat figure '8' construction. PVC insulated. The grey sheathed cable has plain copper conductors and a black identification tracer down one core. The clear sheathed cable has tinned copper conductor and an identification rib down one core.

Twenty eight strands of 0.15 diameter plain annealed copper wire laid side by side in a flat figure '8' construction and PVC insulated with one core ribbed for identification. Manufactured to comply with the requirements of BS6500. Harmonised Code No: H03VH-H.

Forty two strands of 0.15mm diameter plain annealed copper wire laid side by side in a flat figure '8' construction and PVC insulated with one core ribbed for identification. Manufactured to comply fully with the requirements of BS6500. Harmonised Code No: H03VH-H.

Forty two strands of 0.2mm diameter plain annealed copper wire laid side by side in a flat figure '8' construction. White PVC insulation with one core having a black longitudinal stripe for identification. Suitable for use as heavy duty loudspeaker extension cable.