

Engineering Product Design

Product Construction

5 Conductor Cable Jacketed Controlled Customer Copy B.W.B. GERMANY **Product Description**

Rev

VG 95218 T027 B014

2

Designer *Paul Cleary*

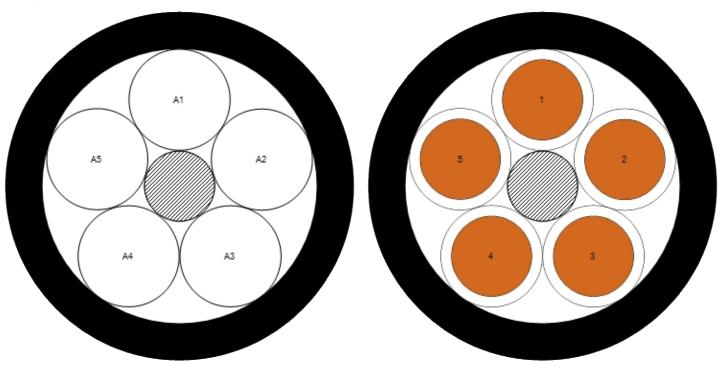
Date 11/03/2021

Product Manager
Mark Johnstone

Date 11/03/2021

Component Identification

Cross-Section



Components

Components				
ID Ty	ype	Quantity	Part Description	(Components refer to issue in effect at date of issue of this EPD)
A W	/ire	5	VG-95218-T020-A0	017

Component Identification

Key	Wire/Core Colour(s)	Wire/Core Number(s)	Jacket/Wrap Colour(s)	Jacket/Wrap Number
A1	9	1		
A2	9	2		
A3	9	3		
A4	9	4		
A5	9	5		

Cabling

Layer No	Quantity	Description	Nominal O.D. mm
Layer 1	1	Filler	
Layer 2	5	VG-95218-T020-A017	7.4



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Jacketed

Layer Type	Description	Nominal O.D. mm
Jacket: Extrusion 1	FDR 25 - Black Marked 'Raychem - VG 95218 T027 B014 - K1010 - VDE Reg.Nr. 9424'	9.4 ±0.3 Min Wall - 0.75mm

Cable Characteristics

ouble offul determined	
Calculated Maximum Weight	212 (kg/km)
This cable is RoHS Compliant	

Specifications

VG 95218 Part 27 Type B

Notes

Internal reference - EPD42513A

Lengths

Unless otherwise specified on your order this cable may be supplied in the following maximum number of continuous lengths with no single length less than 25m:

Order Quantity (m) + One other length 100