

# VG 95218 T020

Type A and type G



- Temperature range  
–55 up to +150 °C
- Resistant to oils, fuels, lubricants,  
alkaline solutions and acids
- Notch and abrasion resistant
- Small outer diameter, low weight
- Flame retardant,  
self-extinguishing
- Easy to strip
- Easy to process
- Soldering resistant

## Application

Wiring of electrical/electronic systems, for system cables in defence, aircraft, sensor systems, instrumentation, motors, transformers and industrial automation.

## Technical data

Cross section from to	type A	0.25 - 16 mm <sup>2</sup>
	type G	1.5 - 95 mm <sup>2</sup>
Insulation material	type A	ETFE
	type G	polyolefin-X
Voltage rating	600 V AC	
Number of conductors	1	
Conductor class	VG 95218/BWB specification	

## Approvals

BA für Wehrtechnik und Beschaffung  
VDE

certificate of approval no. U3.h/10015  
certificate no. 9430