

HBT90 screening braid is a quality product providing excellent protection for wire and cable harnesses from electromagnetic interference.

Available in tin plated copper, providing minimum optical coverage of 90%. Offering an effective method of screening wire bundles, harnesses and cables.

Supplied on an internal former to aid installation and maintain the shape and form of braid in transit and prior to installation.

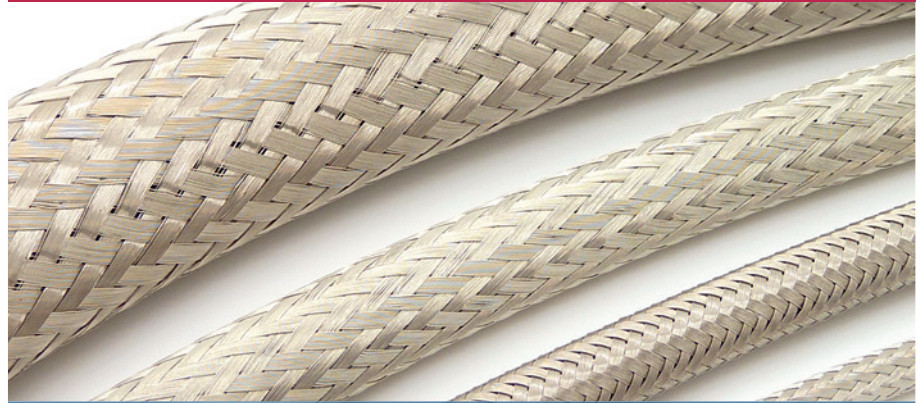


REG. Nr 8319
Approved to
VG96936-10

Tested and certified to VG 96936-10A when supplied as Tin plated Copper version (-2/).

HBT90 Screening Braid

Standard Grade



Minimum 90% Optical Coverage
-65°C to +150°C Tin Plated
Wide Size Range Available

Excellent EMI Performance
Tin or Nickel Plated Copper Braid
High Expansion Ratio

Part Number	VG Cross Ref	Internal Dia.	No. of Carriers	Strand Size	Expansion Range		Nom. Weight*	Reel Size
					Min. mm	Max. mm		
	for -2, tin plated only	mm		mm			Kg/km	m
HBT90-03.0-2/2-F	VG 96936 T10 B001A	3.0	16	0.127	2.0	3.5	13.0	100
HBT90-04.0-2/2-F	VG 96936 T10 B002A	4.0	16	0.127	3.0	5.0	17.0	100
HBT90-05.0-2/2-F	VG 96936 T10 B003A	5.0	24	0.127	4.0	6.0	21.0	100
HBT90-06.0-2/2-F	VG 96936 T10 B004A	6.0	24	0.127	5.0	7.0	25.0	100
HBT90-10.0-2/2-F	VG 96936 T10 B005A	10.0	24	0.161	7.0	12.0	52.0	100
HBT90-12.5-2/2-F	VG 96936 T10 B006A	12.5	24	0.161	11.0	13.0	65.0	100
HBT90-15.0-2/2-F	VG 96936 T10 B007A	15.0	24	0.202	13.0	18.0	100.0	100
HBT90-20.0-2/2-F	VG 96936 T10 B008A	20.0	36	0.250	17.0	23.0	165.0	50
HBT90-25.0-2/2-F	VG 96936 T10 B009A	25.0	36	0.250	22.0	28.0	207.0	50
HBT90-30.0-2/2-F	VG 96936 T10 B0010A	30.0	36	0.320	27.0	36.0	310.0	50

* Nominal weights are excluding former

CONTACT US TODAY

+44 (0)1934 635226 sales@cabletec.com www.cabletec.com

Sunnyside Road, Weston-Super-Mare
North Somerset BS23 3PZ UK

All information provided is believed to be reliable. We advise however that customers should separately evaluate the suitability of our products for their particular application. Cabletec give no guarantee in respect of the accuracy or sufficiency of the information presented and disclaim any liability regarding its use. Our responsibilities are only those listed in our Standard Terms and Conditions of Sale for these products. In no instance will we be liable for any eventual, indirect, or consequential damage or damages from the sale, resale, transfer, use or misuse of the product.