
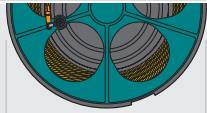
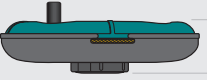





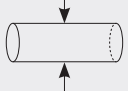
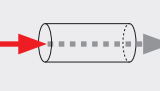



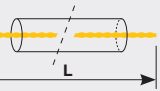




Subject to technical changes without prior notice. Technische Änderungen vorbehalten. Sujeto a variaciones técnicas sin previo aviso. Sujet à des modifications techniques sans préavis. Soggetto a variazioni tecniche senza preavviso.

- EN** **VORTICVOLTA** cable duct rod-
ding system with ø 5,2 mm
VOLTATWIST triple strands
of polyester (PET) helical rod,
starting/ending M5 threaded
junctions, flexible starting spin-
ner with eyelet, starting spinner
with eyelet, interchangeable.
- Packaging: Cardboard box**
330 x 305 x 85 mm
- D** **VORTICVOLTA** Kabeleinzugs-
system mit ø 5,2 mm *dreifach-*
verdrilltem VOLTATWIST-Poly-
esterband (PET), komplett
mit Anfangs/Endstücke M5,
flexibler Anfangsbirne mit
Öse und Zugkopf mit Öse;
austauschbar.
- Verpackt im Einzelkarton:**
330 x 305 x 85 mm
- E** Sistema pasa cables **VOR-**
TICVOLTA con guía *triple espi-*
ral/VOLTATWIST ø 5,2 mm en
poliester (PET), con casquillos
roscados iniciales/finales M5,
cabeza guía flexible y cabeza
inicial, intercambiables.
- Empaquetado: caja de car-**
ton 330 x 305 x 85 mm
- F** Système passe-câbles **VOR-**
TICVOLTA avec sonde *triple*
torsade VOLTATWIST ø 5,2 mm
en Polyester (PET), avec douilles
filetées d'extrémité M5, tête
flexible, embout à oeil, inter-
changeables.
- Empaquetage: boîte de car-**
ton 330 x 305 x 85 mm
- I** Avvolgitore **VORTICVOLTA**
completo di sonda a *tripla spi-*
rale VOLTATWIST ø 5,2 mm
in poliester (PET), raccordi
iniziali/finali M5, testa flessibile
con asola e ogiva con occhio,
intercambiabili.
- Imballo singolo in cartone:**
330 x 305 x 85 mm

art.	ø	m	kg	rod colours	case colours	dimensions
GVVT52MB10G	5,2 mm	10	1,35	G B A	 RAL 5021-MB	 300  80
GVVT52MB15G		15	1,45		 RAL 9017-SC	
GVVT52MB20G		20	1,55		 RAL 5015-BL	
GVVT52MB25G		25	1,65		 RAL 3020-RO	

						
ø 5,2 mm	ø 10-32 mm	+++	100 mm	300 kg	140 kg	~ 10-30 m