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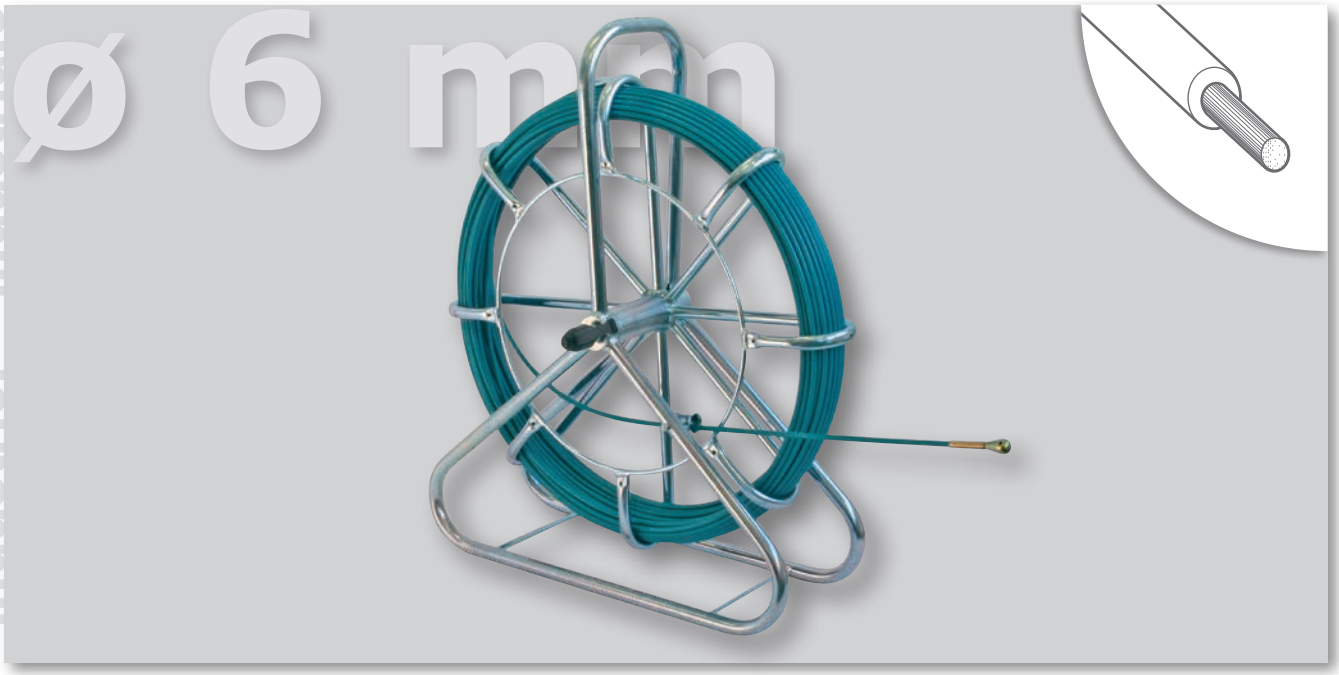


EN

Fiberglass Rod **VOLTASIX** ø 6 mm with Polypropylene outer coating comes spooled on a **vertical galvanised steel cage with reel ø 550 mm,** with starting/ending M6 threaded ends and starting spinner with pulling eyelet.

Dimensions:
630 x 530 x 220 mm
Packaging dimensions:
660 x 580 x 310 mm

D

Kabeleinziehgerät **VOLTASIX** mit Glasfaserstab ø 6,0 mm mit Polypropylen-Ummantelung, komplett mit Anfangs/Endhülse M6 und Zugkopf mit Öse. Aufgespult auf **verzinkter Stahlhaspel** in **stehender** Ausführung mit **Korbdurchmesser 550 mm.**

Abmessungen:
630 x 530 x 220 mm
Abmessungen verpackt:
660 x 580 x 310 mm

E

Guía pasacables **VOLTASIX** de fibra de vidrio ø 6,0 mm con capa externa en polipropileno, con casquillos roscados iniciales/finales M6 y cabeza ojal inicial, con contenedor **vertical de acero zincado ø 550 mm.**

Dimensiones:
630 x 530 x 220 mm
Dimensiones de embalaje:
660 x 580 x 310 mm

F

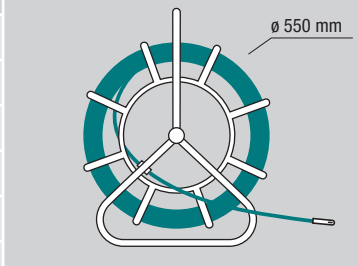
Sonde de tirage **VOLTASIX** en fibre de verre ø 6,0 mm, à gaine extérieure en polypropylène avec enrouleur tournant **vertical en acier galvanisé ø 550 mm**, douilles filetéees M6 d'extrémité et embout à œillet.

Dimensions:
630 x 530 x 220 mm
Dimensions de l'emballage:
660 x 580 x 310 mm

I

Sonda passacavi **VOLTASIX** in fibra di vetro ø 6,0 mm, con rivestimento esterno in polipropilene completa di raccordi iniziali/finali M6 e ogiva iniziale con foro. Montata su aspo raccoglitore **verticale in acciaio zincato con ruota ø 550 mm.**

Dimensioni:
630 x 530 x 220 mm
Dimenisoni imballo:
660 x 580 x 310 mm

art.	RAL	art.	ø mm	m	kg	
GVSV30MB	9017-SC, 5021-MB, 9002-NA, 3020-RO, 2004-OR, 1003-GE, 6018-HG, 5015-HB, 5022-DB, + CU	GVSV30SCC	6	**30**	6,6	
GVSV40MB		GVSV40SCC		**40**	7,2	
GVSV50MB		GVSV50SCC		**50**	7,8	
GVSV60MB		GVSV60SCC		**60**	8,3	
GVSV70MB		GVSV70SCC		70	8,9	
GVSV80MB		GVSV80SCC		80	9,4	

ø 6,0 mm	ø 20-80 mm	++++	400 mm	2000 kg	230 kg	30-100 (+ 3÷5) m

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

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