Polyester self-closing sleeving

Helagaine Twist-In

Helagaine Twist-In is used to bundle and protect pre-terminated cables in machine-building and automation, electrical installations and automobile and truck manufacturing.

Helagaine Twist-In is also available in practical 2 m and 5 m lengths for use in the home or office.

Features and benefits

- Self-closing sleeve made of polyester
- Very good protection against abrasion
- · Ideal for retro-fitting
- Quick and easy installation and removal
- Allows to bundle for inspection, maintenance and assembly
- Small range of sizes covers a wide range of applications



www.HellermannTyton.co.uk/Twist-In-cat22



Helagaine Twist-In enables easy access to cables and wires for assembly, inspection and maintenance.

MATERIAL	Polyester (PET)
Operating Temperature	-50 °C to +125 °C
Melting Point	+255 °C
Flammability	self-extinguishing, FMVSS 302



	Bundle	Bundle		Reel		
TYPE	Ø min.	Ø max.	Colour	Length	Tools	Article-No.
Twist-In 05	4	5	Black (BK)	150 m	45	170-01000
Twist-In 08	5	8	Black (BK)	100 m	45	170-01001
Twist-In 13	10	13	Black (BK)	50 m	45	170-01002
Twist-In 19	16	19	Black (BK)	25 m	45	170-01004
Twist-In 25	19	25	Black (BK)	25 m	45	170-01005
Twist-In 29	25	29	Black (BK)	15 m	45	170-01006
Twist-In 32	29	32	Black (BK)	15 m	45	170-01007
Twist-In 38	32	38	Black (BK)	15 m	45	170-01008
Twist-In 50	38	50	Black (BK)	15 m	45	170-01010

All dimensions in mm. Subject to technical changes. Minimum Order Quantity (MOQ) may differ from package content.

ТҮРЕ	Bundle Ø min.	Bundle Ø max.	Colour	Reel Length	Tools	Article-No.
Twist-In 05-5 m	4	5	Black (BK)	5 m	45	170-01011
Twist-In 08-5 m	5	8	Black (BK)	5 m	45	170-01012
Twist-In 13-5 m	10	13	Black (BK)	5 m	45	170-01013
Twist-In 19-2 m	16	19	Black (BK)	2 m	45	170-01014
Twist-In 25-2 m	19	25	Black (BK)	2 m	45	170-01015
Twist-In 29-2 m	25	29	Black (BK)	2 m	45	170-01016
Twist-In 32-2 m	29	32	Black (BK)	2 m	45	170-01017
Twist-In 38-2 m	32	38	Black (BK)	2 m	45	170-01018

All dimensions in mm. Subject to technical changes. Minimum Order Quantity (MOQ) may differ from package content.

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For more information on toolings please refer to the Application Tooling chapter.



For product specific approvals and specifications please refer to the Appendix.



