

Helagaine Twist-In

Polyester self-closing sleeving

• Helagaine Twist-In

Features and Benefits

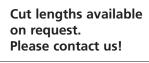
Helagaine Twist-In is a self-closing sleeve manufactured from polyester monofilaments. The self-wrapping feature allows for easy, quick installation and removal of the sleeving even on enclosed components and cables. Helagaine Twist-In gives quick and easy access to cables and wires for inspection, maintenance and assembly at any time. Helagaine Twist-In covers a wide range of applications and diameters with a small range of sizes.

Application

Helagaine Twist-In has many applications in engineering, electronics and electrical installations. Twist-In in the practical 2m and 5m lengths, used at home and office, provide perfect cable protection for PC, TV- and HIFI-equipment.



Twist-In Distribution-Pack for smaller installations.





www.HellermannTyton.co.uk/twist-in



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

Material Data			
	Material	Polyester (PET)	
	Colour	Black (BK)	
O	perating	-70 °C to +125 °C	
Melti	ng Point	+255 °C	
Flam	mability	FMVSS 302, self-extinguishing	
			halogenfree

Technical Table				1
Article-No.	Туре	Bundle Ø min.	Bundle Ø max.	Reel Length (m)
Bulk-Pack	1			
170-01000	Twist-In 05	4	5	150
170-01001	Twist-In 08	5	8	100
170-01002	Twist-In 13	10	13	50
170-01004	Twist-In 19	16	19	25
170-01005	Twist-In 25	19	25	25
170-01006	Twist-In 29	25	29	15
170-01007	Twist-In 32	29	32	15
170-01008	Twist-In 38	32	38	15
170-01010	Twist-In 50	38	50	15
Distribution-Pack				
170-01011	Twist-In 05	4	5	5
170-01012	Twist-In 08	5	8	5
170-01013	Twist-In 13	10	13	5
170-01014	Twist-In 19	16	19	2
170-01015	Twist-In 25	19	25	2
170-01016	Twist-In 29	25	29	2
170-01017	Twist-In 32	29	32	2
170-01018	Twist-In 38	32	38	2

All dimensions in mm. Subject to technical changes.



Polyester self-closing sleeving, flame-retardent

• Helagaine Twist-In-FR

Features and Benefits

Helagaine Twist-In-FR offers superior protection against abrasion and is used whenever fire protection is important. The self-wrapping feature enables easy and quick installation without romving connectors and fittings. Helagaine Twist-In-FR can be easily removed for inspection, maintenance and assembly.

Application

Helagaine Twist-In-FR can be used in areas where fire protection is important, such as in the railway, aerospace and shipbuilding industries.



Helagaine Twist-In-FR with the white identification yarn.

Material Data	
Material	Polyester (PET)
Colour	Black with White Identification Yarn (BKIDWH)
Operating Temperature	-50 °C to +125 °C
Melting Point	+240 °C
Flammability	FMVSS 302, self-extinguishing
Specification	NF F 16-101
	hilopenfree

Cut lengths available on request. Please contact us!

Technical Table	_			
Article-No.	Туре	Bundle Ø min.	Bundle Ø max.	Reel Length (m)
170-01100	Twist-In-FR 05	4	5	150
170-01101	Twist-In-FR 08	5	8	100
170-01102	Twist-In-FR 13	10	13	50
170-01104	Twist-In-FR 19	16	19	25
170-01105	Twist-In-FR 25	19	25	25
170-01106	Twist-In-FR 29	25	29	15
170-01107	Twist-In-FR 32	29	32	15
170-01108	Twist-In-FR 38	32	38	15
170-01109	Twist-In-FR 50	38	50	15

All dimensions in mm. Subject to technical changes.

Hot cutting tool

• HSG0

The HSGO hot cutting tool is a light, robust, hand-held device to cut synthetic fabrics, such as braided sleeving. It heats up quickly with the press of a button and cuts the sleeving cleanly in a matter of seconds. The individual yarns melt and fuse together, preventing the sleeving from fraying.



The HSG0 hot cutting tool prevents the braided sleeving from fraying.

Technical Table	e	
Article-No.	Туре	Colour
170-99001	HSG0	Blue (BU)

Subject to technical changes.



