Hook and Loop TEXTIE®

Features and Benefits

Quick and simple to use without the need for tools they have no waste, are corrosion free, are resistant to ageing and are re-usable (up to 400 times).

Various colours are available to enable easy identification of multiple cable runs.

Application

As cables use thinner and softer insulation, and as fibre optic cables become more common there is a need for a 'soft' method of bundling. The TEXTIE®s are ideal for use on telephone cables, optical fibre and net-work cables.

Perfect for use in temporary installations such as theatre stage construction or prototype cable harnesses.

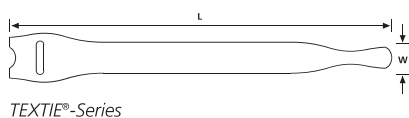There are a lot of private and office applications, too.

Due to the functional cable tie design the TEXTIE® is fixed on the cable and can't get lost.

GTM-Series Mounts for fixing are available on request. Please contact us!

The TEXTIE®-Series is available in different colours and lengths.

TEXTIE®-Series

Material Data	
Material Loop	**Polyamide (PA)**
Material Hook	**Polyethylene (PE)**
Operating Temperature	**-20 °C to +75 °C**

Technical Table

Article-No.	Type	Length (L)	Width (W)	Bundle Ø max.	Material Loop	Material Hook	Colour	Pack Cont.
130-00012	**TEXTIE® S**	150	12.5	45.0	PA	PE	Black (BK)	10
130-00013	**TEXTIE® M**	200	12.5	60.0	PA	PE	Black (BK)	10
130-00021	**TEXTIE® M**	200	12.5	60.0	PA	PE	White (WH)	10
130-00014	**TEXTIE® M**	200	12.5	60.0	PA	PE	Red (RD)	10
130-00016	**TEXTIE® M**	200	12.5	60.0	PA	PE	Yellow (YE)	10
130-00017	**TEXTIE® M**	200	12.5	60.0	PA	PE	Green (GN)	10
130-00018	**TEXTIE® M**	200	12.5	60.0	PA	PE	Blue (BU)	10
130-00019	**TEXTIE® L**	330	12.5	100	PA	PE	Black (BK)	10
130-00020	**TEXTIE® 5M**	5000	12.5	–	PA	PE	Black (BK)	1
130-00022	**TEXTIE® 25M**	25000	13.0	–	PA	PE	Black (BK)	1

All dimensions in mm. Subject to technical changes.

Special lengths, diamaters, colours and printing available on request.

HellermannTyton