

Velcro Braided Cable Wrap

Hilltop's Velcro braided wrap can help to create a tidy and well-regulated environment. It can be easily wrapped and closed over the cables. It can be re-opened rapidly to manage cables to be added or removed, and breakouts can be made simply by bringing cables out through Velcro. Open weave design easily conforms to many irregular shapes which provides the perfect solution to a wide variety of unique application challenges.

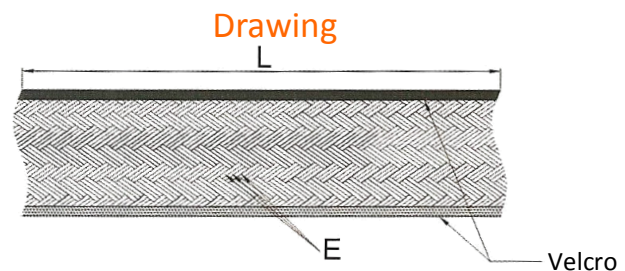
This Hook and Loop braided sleeving is a non-expandable sleeving woven from Monofilament (weft) and multifilament (warp) polyester yarns. It provides a lightweight, high strength hook and loop solution along its length for a neat closed finish. The principal application of this sleeving is for wrapping and bunching cables in a deployed situation.




The color matched hook and loop closure provides for easy on and off installation while cables are still in situ, as well as instant and convenient access for harness break-outs and rework of any specific section along the entire length of the run.



Velcro braided wrap is widely used for management of A/V cables and power cords in home theatre, computer, TV support and so on.



Datasheet				
Part No.	Nominal size	Velcro width	Max bundle dia	Packaging (L)
HTP-VELCRO-CABLE-WRAP-13MM	13	10	8	50 m/roll
HTP-VELCRO-CABLE-WRAP-19MM	19	10	12	50 m/roll
HTP-VELCRO-CABLE-WRAP-25MM	25	10	16	50 m/roll
HTP-VELCRO-CABLE-WRAP-32MM	32	20	20	50 m/roll
HTP-VELCRO-CABLE-WRAP-51MM	51	20	32	50 m/roll
HTP-VELCRO-CABLE-WRAP-64MM	64	20	40	50 m/roll

 Technical Data	
Wrap Material	Polyester
Velcro Material	Polyamide
Operating Range	-50°C - +150°C
Melt Point	240°C ± 10°C
Flammability	VW-1
Standard Colour	Black, White, Grey
Certificate	RoHS, Halogen Free
Cutting Tool	Hot Knife

Unit: mm

Notes:

1. I.D indicates round inner diameter. Nominal size indicates the flat width.
2. The part No. Will be followed by BK, WH, GR and so on to indicate the colour of wrap.
3. Special packages, sizes and colours can be supplied upon request.
4. All numerical data is average or typical value, not including customised sizes.