

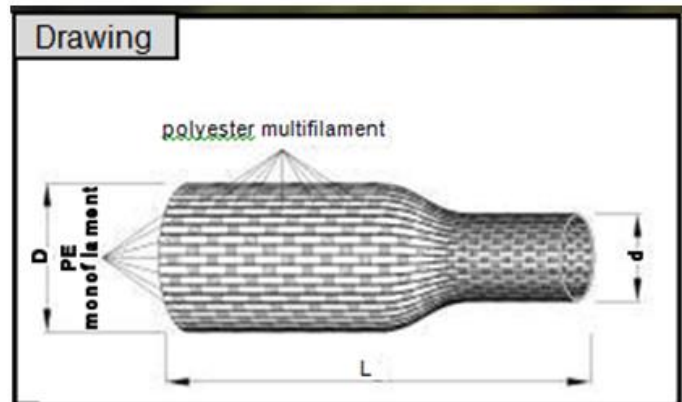
Namonkar HFT Datasheet

Namonkar HFT Sleeving:

Namonkar HFT sleeving consists of polyester multifilament and special modified polyolefin filament, it will shrink when exposed to heat source, this unique woven construction makes it extremely flexible, easy to install on the hoses with irregular shapes. Suitable use in rough environments, providing excellent abrasion resistance and noise reduction.

Application

It is widely used to protect the rubber hoses, plastic pipes, wire harnesses from damage, and also resistance the noise and rattle suppression make it suitable in automotive and other industrial fields.



Technical data	
Material	Polyolefin + Polyester
Operating range	- 40°C - +125°C
Minimum shrink temperature	80°C
Minimum fully recovery temperature	120°C
Flammability	Self-extinguishing
Standard colour	Black
Shrinking ratio	2: 1
Certificate	RoHS, Halogen free
Tool	Heat gun



Shed no. 2, Barate Industrial Estate, Sr. No. 1638, Jadhav Wasti, Wadki, Pune-412308.

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NAMONKAR ELECTRICALS PVT. LTD.

INSULATE • TERMINATE • BUNDLE • IDENTIFY

Part No.	As Supplied (D)	After Recovered (d)	Packing (L)
Namonkar HFT- 10	10	5	100 m/spool
Namonkar HFT- 12	12	6	100 m/spool
Namonkar HFT- 20	20	10	100 m/spool
Namonkar HFT- 25	25	12.5	100 m/spool
Namonkar HFT- 30	30	15	100 m/spool
Namonkar HFT- 34	34	17	100 m/spool
Namonkar HFT- 40	40	20	100 m/spool
Namonkar HFT- 50	50	25	100 m/spool
Namonkar HFT- 60	60	30	100 m/spool

Unit: mm

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