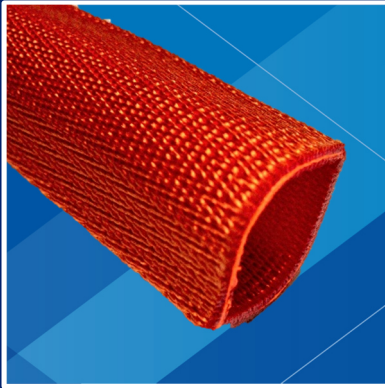


PROTECTION SLEEVES

HTR-TCR

Protecto Woven sleeving made of Polyester, hochfest



Highlights

- Very abrasion- and cut-resistant
- Operating temperature: -40 °C bis 150 °C
- Short-circuit protection
- Thick-walled
- Self-extinguishing
- Good chemical resistance
- RoHS and REACH compliant
- Standard colours: black, orange

Dimensions

Art.-No.	Reference	Inner diameter (mm)	Spool (m)	Packaging unit (m)
Z84XXX	HTR-PRWS -7	7	50	600
Z84XXX	HTR-PRWS -8	8	50	600
Z84XXX	HTR-PRWS-10	10	50	500
Z84XXX	HTR-PRWS-13	13	50	400
Z84XXX	HTR-PRWS-16	16	50	300
Z84XXX	HTR-PRWS-19	19	50	200
Z84XXX	HTR-PRWS-22	22	50	250
Z84XXX	HTR-PRWS-25	25	50	200
Z84XXX	HTR-PRWS-28	28	50	200
Z84XXX	HTR-PRWS-30	30	50	150

Also in cut pieces on request!

Technical characteristics

Property	Test	Inspection requirements	Typical values
Physical	Drop test	LV 312	50 J
	Abrasion resistance	ISO 6722 LV 312	ca. 2,5 Mio. Zyklen ca. 1,5 Mio. Zyklen
Thermal	Simulation of real operating conditions	Peak temperature	175 °C
	Continuous temperature of use		-40 °C to +150 °C
Chemical	Flammability	FMVSS 302	Self-distinguishing

Created by: VS 20.11.2020

We reserve the right to make product changes.

**RELIABLE, FLEXIBLE,
CUSTOMER-ORIENTED**

HEINRICH THULESIUS GMBH & CO. KG
Zum Panrepel 15, D-28307 Bremen, GERMANY



SERVICE

Tel: +49 (0) 421-48 95-0
Fax: +49 (0) 421-48 95-225
E-Mail: info@thulesius.de
www.thulesius.de