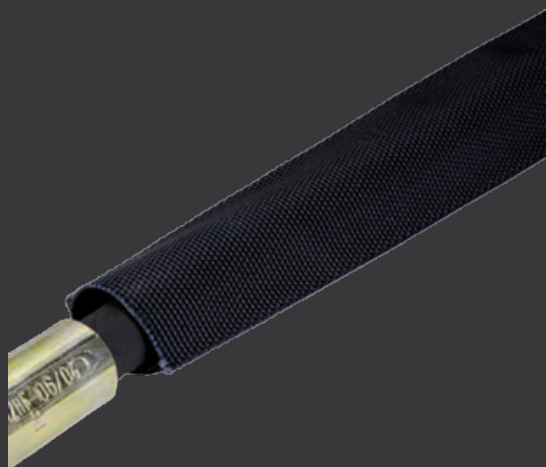


HPS

Protective Sleeve

MATERIAL Nylon Multifilament

Description: Interwoven Nylon Multifilament protective sleeve. Prevents oil jet in event of a hose burst.

Material: Nylon Multifilament

Working Temperature: -40°C +125°C

Melt Point: 220+(-)10°C

MSHA Compliance: MSHA IC293/01

Blasting Resistance: Conform to ISO3457

Abrasion Resistance: Conform to ISO 6945

Flammability: FMVSS 302

Anti-Leakage: Conform to SAE J343

UV Resistance: Conform to BS EN13758-1

Standard colour: Black

Note: Extremely abrasion resistant, flame retardant.

Identification	Internal Ø mm
HPS-NY-S-017-BK-T12	17
HPS-NY-S-020-BK-T12	20
HPS-NY-S-023-BK-T12	23
HPS-NY-S-025-BK-T12	25
HPS-NY-S-027-BK-T12	27
HPS-NY-S-031-BK-T12	31
HPS-NY-S-033-BK-T12	33
HPS-NY-S-036-BK-T12	36
HPS-NY-S-040-BK-T12	40
HPS-NY-S-044-BK-T12	44
HPS-NY-S-047-BK-T12	47
HPS-NY-S-053-BK-T12	53
HPS-NY-S-055-BK-T12	55
HPS-NY-S-060-BK-T12	60
HPS-NY-S-066-BK-T12	66
HPS-NY-S-073-BK-T12	73
HPS-NY-S-093-BK-T12	93
HPS-NY-S-112-BK-T12	125
HPS-NY-S-125-BK-T12	127