

# Nylon Textile Sleeve (EU)



JDD-NSSN624E Nylon textile sleeve consists of nylon multifilament. Complying with European standard, it is with excellent abrasion resistance, and ideal for protecting people, environment and machinery against any possible hydraulic hose oil leakage or spill.

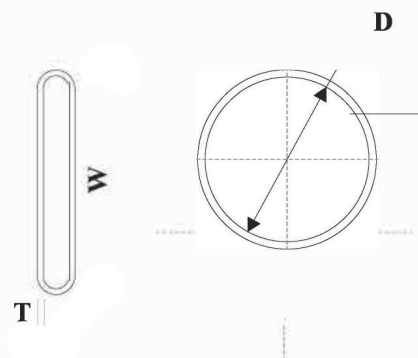
## Product Highlights

- Material: Nylon (polyamide)
- Thickness: 0.8mm (European Standard)
- Melting Point: 230°C
- Working: -40 to +125°C(the sleeve loses 10% of the resistance at 125°C)
- MSHA Approved: IC 293-1
- Abrasion Standard ISO 6945 approved, minimally 50,000 cycles
- UV Solar Protected: BS EN 13758-1
- Burst & Leakage Protected: SAE J343 / ISO 3457
- Conductivity requirement ISO 8031 approved
- Pin hole Test approved

## Datasheet

Part No.	Flat width (W)	Normal Round I.D.	Min. Round I.D.	Max. Round I.D.
FPSLEEVE-017	29	17	15	19
FPSLEEVE-020	34	20	18	22
FPSLEEVE-023	39	23	21	25
FPSLEEVE-027	45	27	25	29
FPSLEEVE-031	51	31	29	33
FPSLEEVE-036	59	36	34	38
FPSLEEVE-040	65	40	38	42
FPSLEEVE-044	72	44	42	46
FPSLEEVE-055	89	55	53	57
FPSLEEVE-060	97	60	58	62
FPSLEEVE-066	106	66	64	68
FPSLEEVE-073	117	73	71	75
FPSLEEVE-093	149	93	91	95
FPSLEEVE-112	178	112	110	114

Unit: mm



## **Chemical Compatibility**

Gasoline	Very Good
Oil	Very Good
Mineral & Vegetable Oil	Very Good
Ionic Metallic Solutions	Very Good
Alcohols	Very Good
Diluted Bases	Very Good
Diluted Acids	Good
Benzene	Very Good
Acetone	Very Good
Ether	Very Good
Carbon Tetrachloride	Very Good
Chlorine Based Solvents	Very Good
Mold, Bacteria, Moths	Very Good
Strong & Concentrated Acids	May Have Some Corrosive Action