

18411 WRAP SLEEVE



In sub sea applications, 18411 is unaffected by salts & petro chemicals.



Fast moving robotics choose 18411 to bundle & protect articulating hoses.



18411 is the optimal choice in jig fixture welding where sparks & spall are present.

ADVANCED PROTECTION FROM MOISTURE AND SPARKS

18411 is ideal in applications where articulating hose & cable is exposed to water, sparks & spall. The sleeve offers similar abrasion & flexibility characteristics as 5601 along with an added internal neoprene coating to further protect against moisture. The coating, flexibility & spark resistance make 18411 the best choice in spot welding, automation, & submersible applications.

18411 features Military-Spec Extreme Hook & Loop closure, allowing the sleeve to be applied post hose assembly. The proprietary fastener has proven to reduce costs associated to installation or maintenance by up to 70%!

Typical Applications: Robotics, jig fixture welding, sub sea maintenance & repair, car wash stations, manure agitators, offshore oil

- Unaffected by water, petro chemicals, sea salts, and mild solvents
- Shields against lightweight sparks and spall
- Easy to install - cuts with scissors
- Extremely flexible and abrasion resistant in most environments
- Handles momentary spot heat up to 800°F
- Cut to length; easily installed or retrofitted

SIZING & ORDERING INFORMATION

18411 WRAP SLEEVE

PART NUMBER	MAX I.D.	CIRCUM
SL-1.0-18411	1.0"	3.14
SL-1.25-18411	1.25"	4.08
SL-1.5-18411	1.5"	4.71
SL-1.75-18411	1.75"	5.65
SL-2.0-18411	2.0"	6.28
SL-2.25-18411	2.25"	7.53
SL-2.5-18411	2.5"	7.85
SL-2.75-18411	2.75"	8.79
SL-3.0-18411	3.0"	9.42

PART NUMBER	MAX I.D.	CIRCUM
SL-3.25-18411	3.25"	10.36
SL-3.5-18411	3.5"	10.99
SL-4.0-18411	4.0"	12.56
SL-4.5-18411	4.5"	14.13
SL-5.0-18411	5.0"	15.70
SL-6.0-18411	6.0"	18.84
SL-7.0-18411	7.0"	21.99
SL-8.0-18411	8.0"	25.13
SL-9.0-18411	9.0"	28.27

PART NUMBER	MAX I.D.	CIRCUM
SL-9.5-18411	9.5"	29.84
SL-10.0-18411	10.0"	31.41
SL-11.0-18411	11.0"	34.55
SL-12.0-18411	12.0"	37.69
SL-13.0-18411	13.0"	40.84
SL-14.0-18411	14.0"	43.98
SL-15.0-18411	15.0"	47.12
SL-16.0-18411	16.0"	50.26

Standard lengths sold in 150' increments.

MATERIAL ATTRIBUTES

- ABRASION RESISTANCE
- PUNCTURE RESISTANCE
- CHEMICAL RESISTANCE
- UV PROTECTION
- NON - WICKING ABILITY
- SPALL / SPARK PROTECTION
- WEIGHT / FLEXIBILITY
- TEMPERATURE RATING

