

40 HDA WRAP SLEEVE

EXTREME ABRASION AND CHEMICAL RESISTANCE

40 HDA was built for the world's most extreme & abrasive applications. The heavy duty sleeve is constructed on a Military-Spec 1500 denier-woven fabric & coated with a proprietary polymer. This sleeve has nearly twice the mass & six times the abrasion resistance of any other Sidewinder product. Unlike traditional wear products, Sidewinder provides 100% hose coverage for use in the most aggressive environments.

40 HDA 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: Mining, sub sea oil service, frac and mud pumping hose, rotary drill hose, forestry skidders, knuckle boom loaders, drill jetties

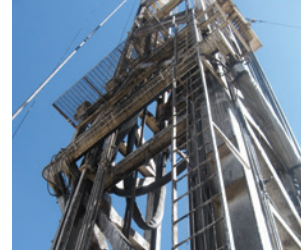
- Ultra rugged; meets ISO 6945 specifications, 500,000+ cycles
- Resists petroleum, salt water, gasoline and other chemicals
- MSHA approved; accepted for use in mining applications
- Excellent UV protection; exceeds EN13758-1
- Easily installed or retrofitted
- Static disipative

SIZING & ORDERING INFORMATION

40HDA WRAP SLEEVE

PART NUMBER	MAX I.D.	CIRCUM	PART NUMBER	MAX I.D.	CIRCUM	PART NUMBER	MAX I.D.	CIRCUM
SL-1.75-HDA	1.75"	5.65	SL-3.25-HDA	3.25"	10.36	SL-7.0-HDA	7.0"	21.99
SL-2.0-HDA	2.0"	6.28	SL-3.5-HDA	3.5"	10.99	SL-8.0-HDA	8.0"	25.13
SL-2.25-HDA	2.25"	7.53	SL-4.0-HDA	4.0"	12.56	SL-9.0-HDA	9.0"	28.27
SL-2.5-HDA	2.5"	7.85	SL-4.5-HDA	4.5"	14.13	SL-9.5-HDA	9.5"	29.84
SL-2.75-HDA	2.75"	8.79	SL-5.0-HDA	5.0"	15.70	SL-10.0-HDA	10.0"	31.41
SL-3.0-HDA	3.0"	9.42	SL-6.0-HDA	6.0"	18.84			

Standard lengths sold in 75' increments.



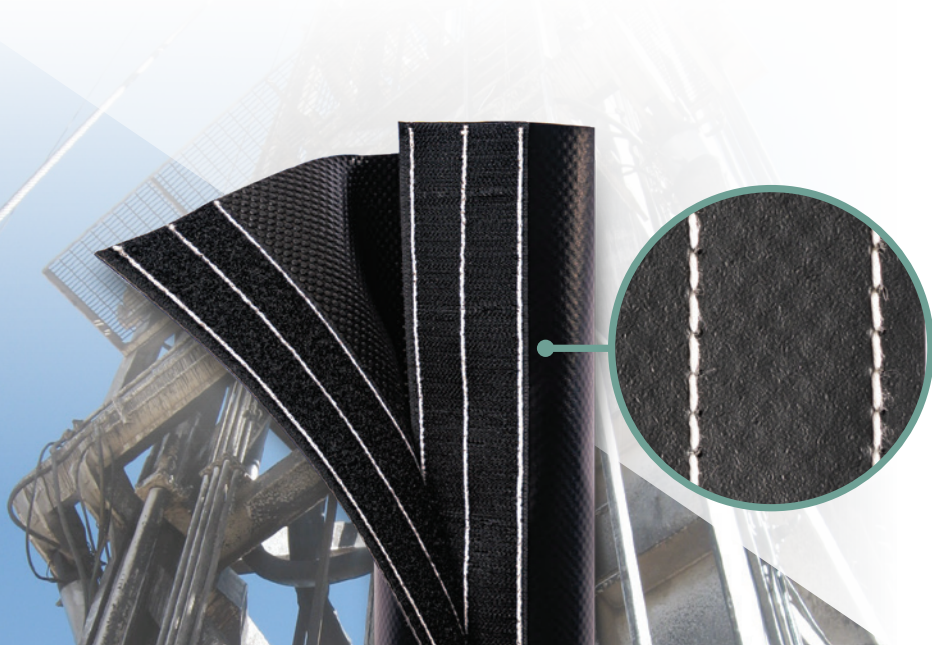
Saves Oil & Gas companies thousands of dollars by preventing downtime due to hose damage.



Forestry equipment utilizes 40 HDA where extreme abrasive conditions cause catastrophic hose failure.



Approved for use in mining applications. MSHA IC-289



MATERIAL ATTRIBUTES

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