



The Right Connection™

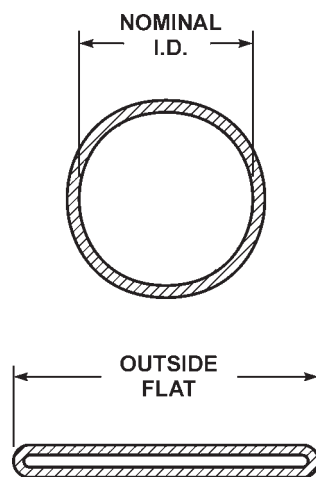
Protective Hose Coverings



These woven nylon tubular sleeves are uniquely designed and ideal for protecting the coverings on hydraulic and industrial hoses.

Built in protection:

- Durable construction offers unmatched cut and abrasion resistance.
- Protective hose coverings can extend a hose's life and reduce down time.
- The tight-fitting seamless weave provides an extra layer of safety protection.
- If a covered hose is damaged or a rupture occurs, the protective sleeve will help retain the fluid or disperse it in a controlled manner.
- The nylon weave withstands temperatures up to **275°F (135°C)**, passes flammability tests, and has MSHA acceptance.



Nominal I.D.	Outside Flat	100' rolls Part #	300' rolls Part #
0.90"	1.50"	DHS90-100	DHS90-300
1.00"	1.66"	DHS100-100	DHS100-300
1.06"	1.88"	DHS106-100	DHS106-300
1.22"	2.13"	DHS122-100	DHS122-300
1.38"	2.25"	DHS138-100	DHS138-300
1.42"	2.50"	DHS142-100	DHS142-300
1.59"	2.62"	DHS159-100	DHS159-300
1.59"	2.75"	DHS159-1-100	DHS159-1-300
1.75"	2.88"	DHS175-100	DHS175-300
1.81"	3.00"	DHS181-100	DHS181-300
2.19"	3.63"	DHS219-100	DHS219-300
2.38"	3.88"	DHS238-100	DHS238-300
2.63"	4.25"	DHS263-100	DHS263-300
2.88"	4.75"	DHS288-100	DHS288-300
3.66"	5.88"	DHS366-100	DHS366-300

Flame Retardant Hose & Cable Protection

Provides heavy duty protection for hose, cable or wire. Guards against rubbing, crushing and environmental hazards. Ideal for hydraulic hose applications. Used in offshore industries as well as in mining, quarrying, and forestry.



- Chemical and UV ray resistant
- Self-lubricating to reduce hose wear
- Easy to install on-site
- Smooth radius on all edges
- Can be used on single or multiple hose bundles

Flame Retardant Product

- Approved by MSHA 1C-231/1
- Flame retardant and self extinguishing
- Temperature Range: **-148°F to 212°F, (-100°C to 100°C)**

Spiral Guard I.D.*	Coil Length	1 Wire	2 Wire	Multi Spiral Hose	Flame Retardant Part #
1/2"	66'	#4	#4	---	FRSGX16
5/8"	66'	#6	#4	#6	FRSGX20
3/4"	66'	#8	#8	#8	FRSGX25
15/16"	66'	#12	#10	#12	FRSGX32
1-1/4"	66'	#16	#16	#16	FRSGX40
1-1/2"	66'	#20	#20	#20	FRSGX50
1-15/16"	66'	#32	#24	#24	FRSGX63
2-3/8"	66'	---	#32	#32	FRSGX75
2-5/8"	66'	---	---	---	FRSGX90
3-3/16"	33'	---	---	---	FRSGX110

* Spiral guard I.D. is equal to the guard I.D. at rest.

Standard Product

- **NOT** flame retardant
- Temperature Range: **-58°F to 194°F, (-50°C to 90°C)**

Spiral Guard I.D.*	Coil Length	1 Wire	2 Wire	Multi Spiral Hose	Standard Product Part #
1/2"	66'	#4	#4	---	NFSGX16
5/8"	66'	#6	#4	#6	NFSGX20
3/4"	66'	#8	#8	#8	NFSGX25
15/16"	66'	#12	#10	#12	NFSGX32
1-1/4"	66'	#16	#16	#16	NFSGX40
1-1/2"	66'	#20	#20	#20	NFSGX50
1-15/16"	66'	#32	#24	#24	NFSGX63
2-3/8"	66'	---	#32	#32	NFSGX75
2-5/8"	66'	---	---	---	NFSGX90
3-3/16"	33'	---	---	---	NFSGX110

* Spiral guard I.D. is equal to the guard I.D. at rest.

Fire Jackets for Hose

Protect hose, hose assemblies, tubing, piping, wiring and cables from high temperatures or molten splash. Helps maintain line temperature and reduce environmental overheating or overcooling.



- Compounded silicone rubber coating over fiberglass
- Non-asbestos
- Resistant to hydraulic fluids and lubricating oil
- Jackets slide easily over hose and expand to go over fittings.
- Iron oxide red in color
- Supplied in 50' lengths
- Temperature Range: **-65°F to 500°F (-54°C to 260°C)**.

Nominal I.D.	Part #
1/4"	0610-4
3/8"	1010-6
1/2"	1310-8
5/8"	1610-10
3/4"	1910-12
7/8"	2210-14
1"	2510-16
1-1/4"	3210-20
1-1/2"	3810-24
1-3/4"	4510-28
2"	5110-32

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