



Hose Protection

GMIS Sleevings



Applications:

Protects hose from abrasion and degradation
Allows bundling of hose, cable, rope, chain, wire, etc.
Offers limited protection from hose bursts and pinhole leaks

Available in rolls of 300'

GMIS sleeving is a woven textile hose protection product. Designed for burst containment of hydraulic fluid escaping a hose rupture or a pinhole leak, the sleeve will dissipate the fluid safely, minimizing harm to employees and equipment. Simple and easy to install, the GMIS Series offers excellent abrasion resistance while being both extremely durable and flexible. The sleeve also offers UV protection for hoses. Additionally, the GMIS Series has been approved by MSHA for use in the mining industry.

Sizing Note: Choose a sleeve size 1.5 to 2x the OD of your hose or bundle. Figure 20% extra in length and secure ends of the sleeving to the hose. This will ensure the sleeve has enough room to expand to properly contain fluid.

- Burst containment protection tested to 400 bar (5,800 PSI)
- Flame retardancy - exceeds performance levels to ISO 8030 and self-extinguishes in less than 30 seconds
- MSHA approved - IC-319/2
- Protects against physical abrasion and deterioration
- Extremely durable and flexible material
- Manufactured with a catch-cord
- Large variety of standard sizes
- Material: Polyester
- Standard Color: Black

Part Number	Flat Width	I.D.	List Price
GMIS-17	1.187"	.71"	\$0.50
GMIS-20	1.25"	.82"	\$0.52
GMIS-23	1.50"	.92"	\$0.54
GMIS-25	1.65"	1.00"	\$0.60
GMIS-27	1.875"	1.13"	\$0.72
GMIS-31	2.03"	1.25"	\$0.84
GMIS-35	2.187"	1.33"	\$0.94
GMIS-36	2.50"	1.42"	\$0.98
GMIS-40	2.56"	1.58"	\$1.04
GMIS-44	2.81"	1.78"	\$1.12
GMIS-47	3.00"	1.91"	\$1.18
GMIS-55	3.31"	2.06"	\$1.26
GMIS-60	3.625"	2.18"	\$1.42
GMIS-66	4.25"	2.65"	\$1.88
GMIS-73	4.56"	2.86"	\$2.00
GMIS-93	5.81"	3.65"	\$2.40

Spiral Hose Guard



Thermoplastic extruded spiral with rounded external surface, smoothed edges and ribbed internal profile
Lightweight, yet crush-resistant

Stays in place on the hose without sliding

Easily overlaps offering greater protection

Material: Propene Polymer, non-toxic

Temperature range: -30° to +175°F

Combustibility: The product is not self-extinguishing. Speed of combustion at British Standard 1524-55 is 1 1/4" per minute

Part Number	Part Description	List Price
BPHG-.25	.25" x 40'	\$35.11
BPHG-.37	.37" x 40'	\$43.45
BPHG-.50	.50" x 40'	\$43.45
BPHG-.62	.62" x 40'	\$52.31
BPHG-.75	.75" x 40'	\$61.85
BPHG-1.00	1.00" x 40'	\$88.60
BPHG-1.10	1.10" x 40'	\$155.55
BPHG-1.38	1.38" x 40'	\$203.75
BPHG-1.75	1.75" x 40'	\$292.55
BPHG-2.56	2.56" x 40'	\$366.10
BPHG-3.15	3.15" x 40'	\$431.56



Mini Ball Valves

Mini Ball Valve



Maximum working pressure: 235 PSI (will handle 300 PSI @ 75° F)

Solid chrome-plated brass ball

Longer body style for longer and deeper thread connections

One-piece drawn sand-blasted nickel-plated body

Double seal system allows valve to operate in both directions

Blowout-proof brass stem

Temperature range: 32° F to 176° F

Male x Female		
Part Number	Size	List Price
MBV-1/8-MXF	1/8"	\$4.40
MBV-1/4-MXF	1/4"	\$4.40
MBV-3/8-MXF	3/8"	\$4.31
MBV-1/2-MXF	1/2"	\$6.82

Female x Female		
Part Number	Size	List Price
MBV-1/8-FXF	1/8"	\$4.93
MBV-1/4-FXF	1/4"	\$4.93
MBV-3/8-FXF	3/8"	\$4.58
MBV-1/2-FXF	1/2"	\$6.82