



The Right Connection®

GSM Ball-Joint Armored Hose Assemblies



ball-joint armor protects against extreme heat, molten splash, abrasion and kinking



no interlocking parts to restrict bending

multiple layers of 1000°F fiberglass insulation are applied for extreme heat resistance

inner hoses, engineered for the application, are specialty industrial rubber, hydraulic, corrugated stainless steel or PTFE

Application:

- water cooling hose, oxygen supply hose, hydraulic hose, natural gas hose, black liquor hose, steam hose

Features:

- extremely flexible armor protects from heat, slag splash and harsh environments in mill applications for water, gases, hydraulic fluids, grease and abrasives
- heat resistant insulation to 1000°F
- temperature rating depends on specific applications, consult Dixon Specialty Products
- a variety of end connections are available

Materials:

- armor: galvanized steel or stainless steel
- wide selection of inner hoses specific to the demands of the application are industrial, hydraulic, stainless steel or PTFE

Sizes:

- 1/4" through 16" bore
- lengths to 120'

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Dixon Specialty Products

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