



5619 Motion Compensator Hose

Product Specification Summary



- Suitable for water glycol, air and oil applications
- Rugged and Reliable under severe service conditions

5619 Motion Compensator Hose

Specification Data

PART NUMBER	HOSE ID	HOSE OD	WORKING PRESSURE	TEST PRESSURE	MIN BURST PRESSURE	MIN BEND RADIUS	WEIGHT/FT
5619-48	3.00"	4.87"	3,000 psi	6,000 psi	12,500 psi	48"	12.41 lbs

CONSTRUCTION

Tube	Black, oil & abrasion resistant NBR.
Reinforcement	Multiple plies of bias laid textile cord for extra strength and flexibility. Spirally wound, high tensile, multiple strand cables to provide unsurpassed ruggedness and reliability under severe service conditions.
Cover	Black, oil weather and abrasion resistant Neoprene (CR).
Temperature	-4° F to 200° F (-20° C to 93° C)
Fittings	Swaged on Male NPT