

PAGE HOSE ACCESSORIES

PARKER/PAGE International offers extra protection for most harsh environments. Hose assemblies are available with custom options such as Silicone Fire Sleeve, Fluoropolymer Heat Shrink, Polyolefin Shrinkable Chafe Sleeve, External Spring Guard or Stainless Steel Interlocking Casings (Armor Guard). These protective coverings not only extend hose life, but also provide an extra measure of safety to personnel working with them.



SFS Series Silicone Fire Sleeve

Hose Number	Fire Sleeve Number
-03	SFS-08
-04	SFS-08
-05	SFS-08
-06	SFS-12
-08	SFS-12
-10	SFS-12
-12	SFS-16
-16	SFS-20
-16Z	SFS-20
-20Z	SFS-24

PARKER/PAGE Fire Sleeve has a coating of specially compounded silicone rubber bonded to a low density high bulk fiberglass sleeve. This unique combination offers a temporary barrier to flame penetration and provides long term mechanical and environmental protection. Applications include steel manufacturing plants, foundries, glass factories and welding/cutting shops.

OPERATING TEMPERATURES:

Continuous: -65°F to +500°F (-18°C to +260°C)

Intermittent: -65°F to +2000°F (-18°C to +1093°C)

TESTED in accordance with:

UL-73, NFPA-250, ASTM-E84



SG Series Spring Guard

Dash Number	Part Number	Hose Number	Spring Guard Number
-04	SG-04	-12	SG-12
-05	SG-05	-16	SG-16
-06	SG-06	-16Z	SG-16Z
-08	SG-08	-20Z	SG-20Z
-10	SG-10	-	-

PARKER/PAGE Spring Guard is available in hot dipped galvanized carbon steel. This method of protection is well suited for applications where hose assemblies are subjected to rough handling, abrasion and severe flexing. A stainless steel internal support spring is also available for vacuum applications.

Smoothbore
PTFE Hose

Convuluted
PTFE Hose

Flare Seal
Hose

Silicone
Hose

Specialty
Hoses

Fittings-Swage

Accessories

Technical
Help

Warranty



Parker Hannifin, Parflex Division