

Steam Duoflow Fixed Siphon

Catalog C2001
High Pressure Steam Duoflow Fixed Siphon



BC-54000 SERIES

Special Design Features

- **Two widely spaced Carbon Bearings provides greater support to the siphon pipe and hoses.**
- **Carbon Seal placed under compression add strength and shock resistance. Joints lasts longer.**
- **External seal wear indicator allows for planned maintenance reducing expensive downtime.**
- **Hardened sleeve and nickel plated end cap provide exceptional life at high pressure.**



Sizes 1/2" to 3"

Type "C" Ferrrous Trim Rotary Joints are ideal for a wide range of applications using steam. These joints feature an iron casing, ferrous sleeve and end cap, stainless steel spring and spring guides.

The high density carbon seal under compression and widely spaced bearing surfaces assure exceptionally long service life without lubrication. A key maintenance feature is the external seal wear indicator.

Operating Parameters:

Temperature:	+406°F (+208°C)
Pressure Rating:	
Sizes 1/2" to 1-1/2"	250 psi (17.2 BAR)
Sizes 2" to 3"	225 psi (15.5 BAR)

Engineered for Performance