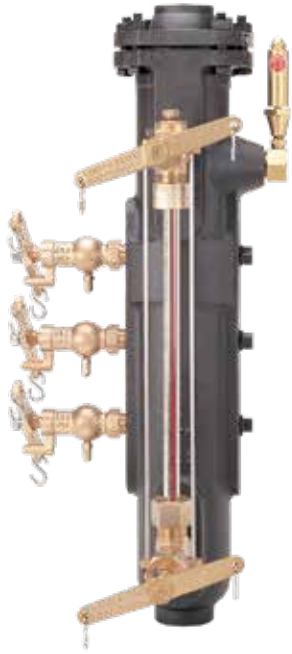


WATER COLUMNS & REPLACEMENT PARTS

SAFETY BOILER WATER COLUMN - HIGH AND LOW ALARM

250 PSI Rated • 18" Gauge Centers • Steam and Water Connection 1-1/4" NPT



MODEL EFI 58-5-2

Shown with:

Model EFI 403RS Heavy Duty
Bronze Vertical Gauge (Page 6)

Model EFI GC451 Bronze Lever
Try Cocks (Page 43)



MODEL EFI 58-5

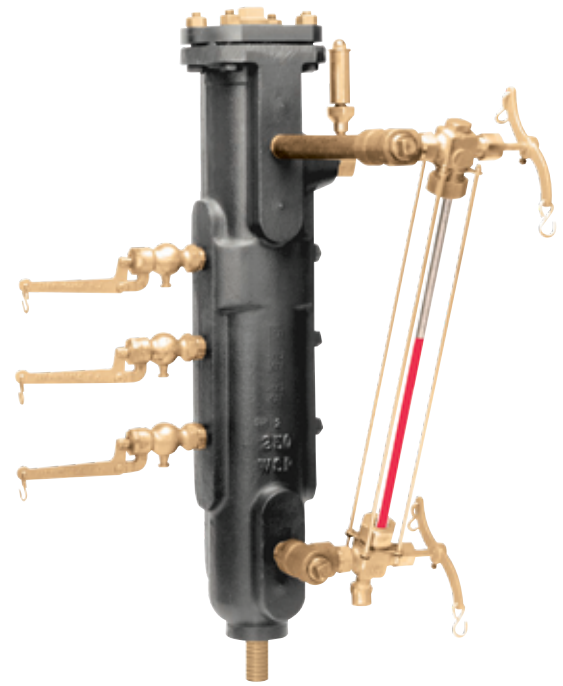
Shown with:

Model EFI 403RS Heavy Duty
Bronze Vertical Gauge (Page 6)

Model EFI 311E Bronze Weighted
Try Cocks (Page 43)

Model EFI 31-508 V-Shape
Acrylic Protector (Page 11)

Model EFI 79-H
Pull Handle (Shown Here)



MODEL EFI 58-6

Shown with:

Model EFI 34 Bronze
Inclined Gauge (Page 6)

Model EFI 507 Bronze Spring
Try Cocks (Page 43)

Various Water Column Trim can be furnished...consult with Ernst Flow Industries.

SAFETY BOILER WATER COLUMN REPLACEMENT PARTS



EFI F5M FLOAT
Type 304
Stainless Steel



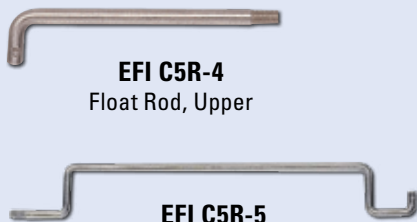
EFI C5-3
Gasket
Corrugated Steel



EFI W5
Whistle 1/4" Brass
Also made 3/8" & 1/2"



EFI V5
Valve, 1" NPT



EFI C5R-4
Float Rod, Upper

EFI C5R-5
Float Rod, Lower



EFI 79-H
Pull Handle



EFI 79-C
Pull Chain
Copper Coated

FUSIBLE PLUGS

Inside Waterside - 250 PSI
Outside Fireside - 250 PSI

Size: Inside Waterside - 1" NPT
Outside Fireside - 1/2", 3/4" or 1" NPT

Fusible Plugs are installed between the fireside and the waterside of either the plate, flue or tube of the boiler and below the water level. Those installed from the waterside are called waterside or inside type fusible plugs; those installed from the fireside are called fireside or outside fusible plugs.

Ernst Flow Industries Fusible Plugs are manufactured to conform to ASME standards and meet U.S. Coast Guard requirements.

All Fusible Plugs are filled with pure tin having a melting point between 445° and 450°F.

WHEN ORDERING SPECIFY:
Inside Waterside or Outside Fireside.

Outside Fireside

Inside Waterside



MODEL
EFI 86