

Stainless Steel Fire Booster Valve -Dual Booster

FIG. 2419

Specifications

- IAPMO certified, complies to AS 2419.3-2012 Standard.
- Forged or hot-pressed for storz connections.
- The Inlet fit a spring-operated non-return valve, and a DN65 hose connections that comply with local fire brigade requirements.
- Comes with Oil Filled Pressure Gauge, Drain Valve, Dust Cap & Chain.
- High Strength and Long Service Life.

Working Pressure and Test Pressure

- 1400KPa
- 2100KPa

Corrosion Protection

- Fusion bonded coating exterior.

Material Specifications

Part	Material	ASTM Specification
Body	Stainless Steel	Grade 304
Seating Disc	Stainless Steel	Grade 304
Disc Facing	NBR	
Disc Plate	Stainless Steel	Grade 304
Inlet Connection	Stainless Steel	Grade 304
O-ring	NBR	
Spring	Stainless Steel	Grade 304
Steam	Stainless Steel	Grade 304
Storz	Aluminium	NEN 3374
Storz Cap	Plastic	
Storz Cap chain	Stainless Steel	Grade 304

Inlet Options

Type	Description
1	Storz hermaphrodite to DIN 14303
2	Queensland round thread

Schematic

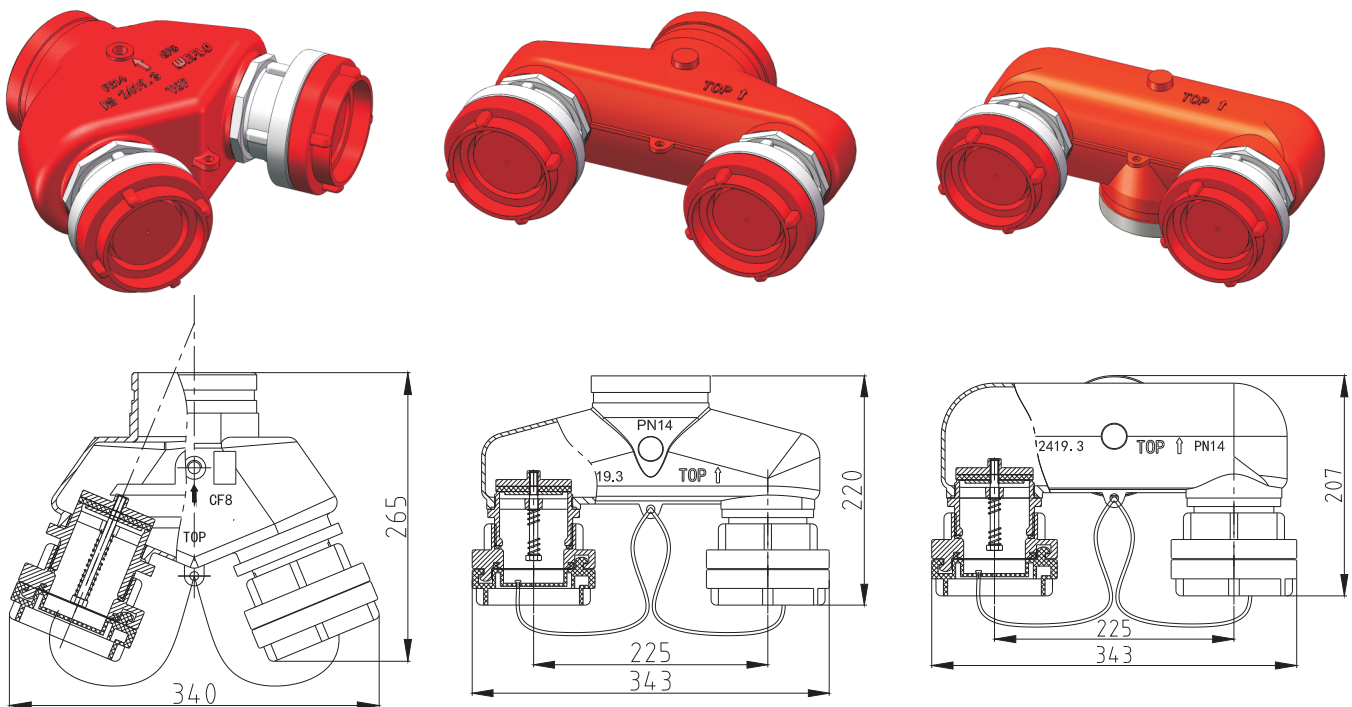


FIG. 2419A(BV-BACKYSTZ)

FIG. 2419B(BV-BACKSTZ)

FIG. 2419C(BV-BOTTOMSTZ)