



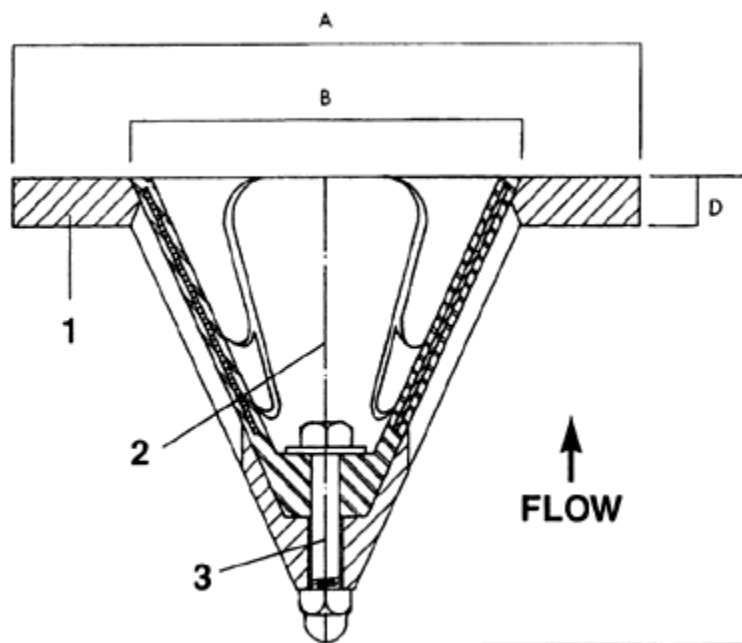
TECHNICAL SPECS

APPLICATIONS

PERFORMANCE

INSTALLATION

INDUSTRY USERS



Lightweight low profile conical shaped body designed for maximum strength and long service life.

Simply installed by bolting the valve between pipe flanges.

No drilling required. Suits vertical or horizontal installation.

Suits AS 2129 table D & E and ANSI class 150 flanges.

Internal sealing element is constructed from 316 Stainless Steel plates coated with natural rubber. Neoprene coating is available to special orders.

Internal elements are easily replaceable.

There is no metal-to-metal contact to cause excessive wear.

| Valve Size | A Dia | B Dia | C | D | Mass.kg |
|------------|---------------------------|---------------------------------------|-----|----|---------|
| 100mm | 160 | 100 | 116 | 12 | 1.4 |
| 150mm | 216 | 150 | 173 | 18 | 4 |
| 200mm | 270 | 200 | 215 | 24 | 10 |
| Item No. | Part Name | Material Type | | | |
| 1 | Valve body | 316 Stainless Steel, SG Iron, Bronze. | | | |
| 2 | Sealing element | 316 Stainless Steel - rubber coated. | | | |
| 3 | Fixing bolt, nut & washer | 316 Stainless Steel. | | | |

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