

# DIMAX VALVE ANCHOR KIT VALVE THRUST RESTRAINT SYSTEM

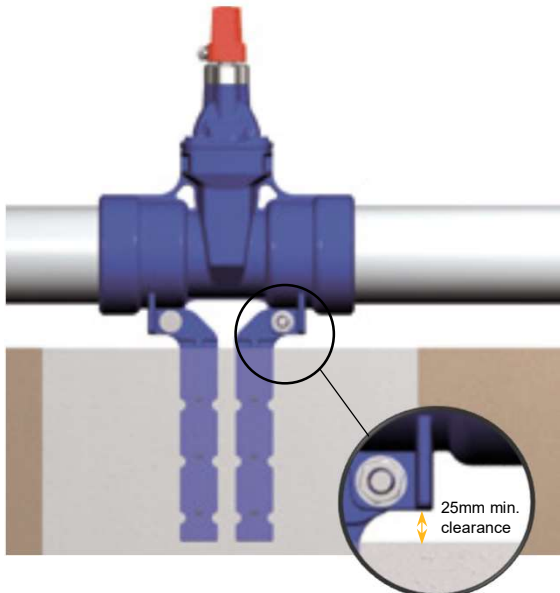
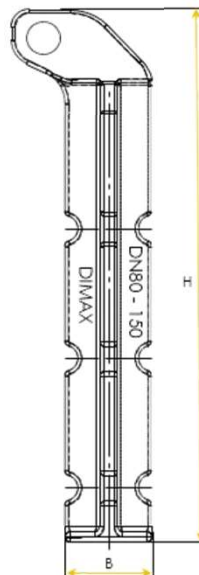


Diagram 1



## RANGE OVERVIEW

DIMAX Valve Anchor Legs are used for restraining thrust on a range of DIMAX in-line gate valves

Made from Ductile Iron for strength and impact resistance.

Thermally bonded polymeric coating for long life corrosion protection

Easily installed into pipeline by connecting the anchor legs onto the integral mounting points on the underside of the valve body.

316 Stainless Steel Fasteners

## TECHNICAL DATA

### Size Range

Suit DN 80 - DN 150

### Allowable Operating Pressures

1600 kPa

### Max Site Test Pressure

2000 kPa

### Concrete Thrust Block

Thrust block should be designed to suit local requirements and soil conditions

### Anchor Leg Depth

We recommend filling concrete to corner of anchor leg as a minimum. As displayed in diagram 1

No	Description Material / Standard
1	Ductile Iron SGI AS1831-400/15
2	Hex Head Bolts (2) M16x65mm 316 Stainless Steel
3	Flat Round Washers (2) M16x3mm 316 Stainless Steel
4	Hex Nuts (2) M16 316 Stainless Steel

NOMINAL SIZE DN	H mm	B mm	WEIGHT kg
80-150	309	50	2

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## CERTIFICATIONS

AS/NZS 4158 - Thermal-bonded polymeric coatings on valves and fittings for water industry purposes