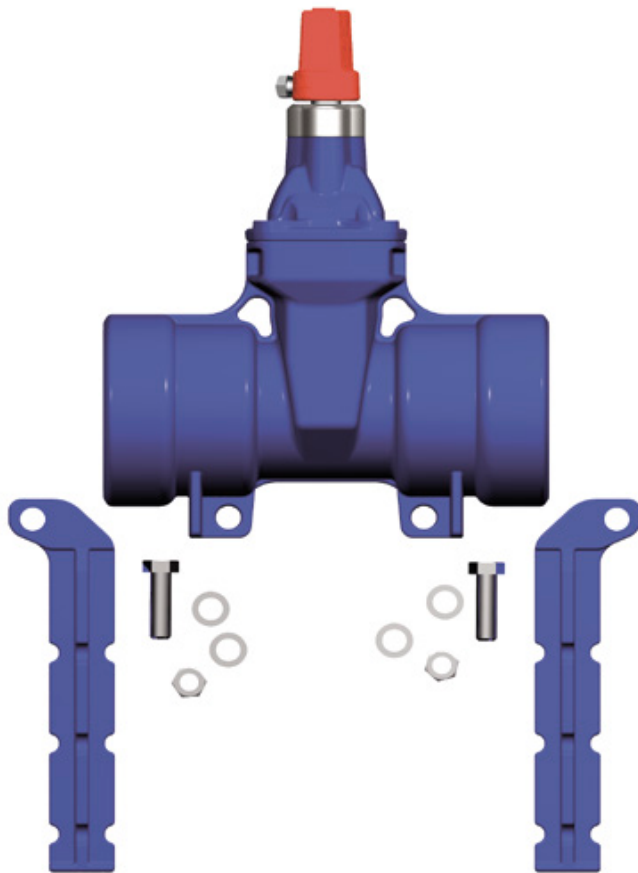


VALVE ANCHOR KIT VALVE THRUST RESTRAINT SYSTEM

DN 100 & DN 150 SOCKET GATE VALVES



Used for restraining thrust on socketed in-line gate valves

Ductile Iron Anchors for strength and impact resistance

Easily installed into pipeline

Simply attached to socketed gate valve

316 stainless steel bolts, nuts and washers.

Thermally bonded polymeric coating for long life corrosion protection.

COMPONENTS

Two anchors

Two M16 bolts

Four M16 washers

Two M16 nuts

TECHNICAL DATA

Size Range DN 100 and DN 150

Allowable Operating Pressure 1600 kPa

Maximum 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

