

ALL PRODUCT DIMENSIONS ARE BEFORE COATING

## MATERIAL SPECIFICATION

### ADAPTOR BODY (Part 1)

Ductile Iron to BS EN1563  
Symbol EN-GJS-450-10

END RING (Part 2)

Ductile Iron to BS EN1563  
Symbol EN-GJS-450-10

### GASKET (Part 3)

70 IRHD Hardness	
EPDM to	BS EN681-1 TYPE WA, WC or
Nitrile to	BS EN681-1 TYPE WA, WC, WG or
	to BS EN682-2 TYPE G

## TEE BOLT (Part 4)

Steel to BS EN29898-2  
Grade 8.8

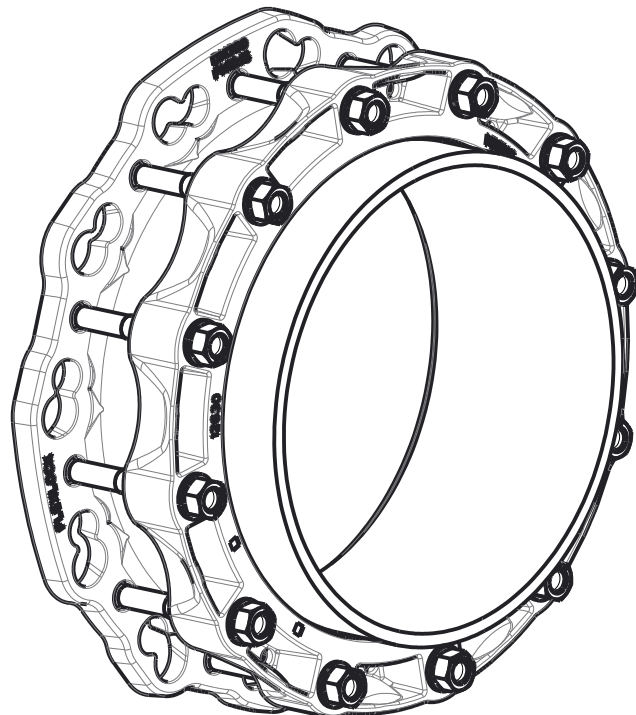
NUT (Part 5)

Steel to BS EN29898-2  
Grade 8.0

**WASHER (Part 6)**

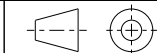
Stainless Steel to BS1449 Part 2  
Grade S304S15

## FINISH SPECIFICATION

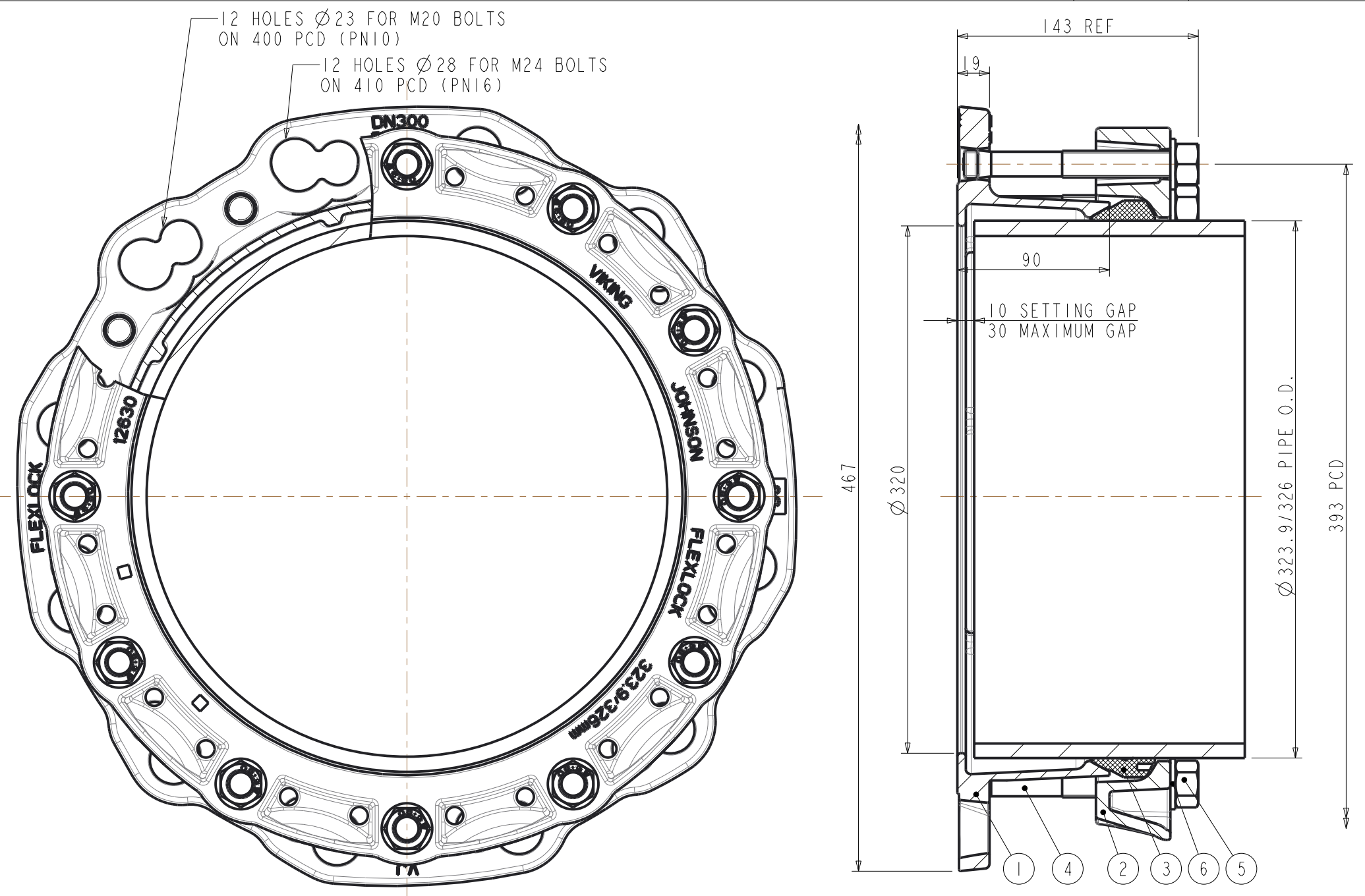


ISOMETRIC VIEW

REFERENCE DRAWING ONLY - NOT TO BE USED FOR INSPECTION PURPOSES.



DO NOT SCALE



PIPE O.D.	FLANGE DRILLING	TEE BOLTS	GASKET MOULD	GASKET INSERT	WORKING PRESSURE	TEST PRESSURE	WEIGHT	DRAWING NUMBER
323.9/326	300 PN10,16	12-M16x125	7667_8	21 x E	10bar	15bar	22.7kg	7660_25

OVERALL DIMENSION DRAWING  
FOR REFERENCE ONLY  
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**CRANE** A Crane Co Company

OVERALL DIMENSIONS OF  
FLEXLOCK ADAPTOR  
323.9/326MM  
300 NOM PN10, 16

©	RELEASE LEVEL: Released
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SHEET 1 OF 2



DRAWN	MF	SCALE	0.167
DATE	13-Aug-07	GENERIC	0.DIM.7660.25

DRG NO 0\_DIM\_7660\_25\_1