



Notice Of Product Change/New Product Introduction

Series 41, Class 150 1-Pc Flanged Valve

SCOPE	ITEM/COMPONENT	REV.2	New REV.3
SIZE	SIZE RANGE	1-1/2" ~ 6"	1-1/2" ~ 4"
STEM/MOUNTING PAD	MOUNTING PAD BOLT CIRCLE	ISO 5211	ISO 5211
	STEM DESIGN	DOUBLE D OR SQUARE	DOUBLE D
	DIRECT MOUNT DESIGN	NO	NO
LOCKING DEVICE	LOCKING DEVICE TYPE	LOCKING PLATE	LATCH HANDLE
	EQUIPPED TO FIT OSHA CLAMP	YES	YES
SOFT COMPONENTS	SEAT COMPOSITION	TFM1600 OR SupraLon™	TFM1600 OR SupraLon™
	SEAL COMPOSITION	316SS + GRAFOIL®, GRAFOIL® OR PTFE	316SS + GRAFOIL® OR PTFE
TAGS/MARKINGS	TAG COLOR	RED	GREEN
	TAG LOCATION	TACK WELDED ONTO ONE SIDE OF THE FLANGE	TACK WELDED ONTO ONE SIDE OF THE FLANGE
	PART NUMBER	EXAMPLE: 4166AG150R220	EXAMPLE: 416AGR320
TORQUE	OPERATING TORQUE @ MAX. PRESSURE	REFER TO CHART ON DATA SHEET	REFER TO CHART ON DATA SHEET
OTHER	PARTS INTERCHANGEABLE	NO	NO
BALL/SEAT PLUG	RETAINER SYSTEM	SIDE ENTRY LUGS	THREADED PLUG (ELIMINATES THE NEED FOR SIDE ENTRY LUGS)

Series B41, Class 150 2-Pc Flanged Valve

SCOPE	ITEM/COMPONENT	REV.2	New REV.3
SIZE	SIZE RANGE	1/2" ~ 10"	1/2" ~ 8"
STEM/MOUNTING PAD	MOUNTING PAD BOLT CIRCLE	ISO 5211	ISO 5211
	STEM DESIGN	DOUBLE D OR SQUARE	SQUARE
	DIRECT MOUNT DESIGN	NO	YES
LOCKING DEVICE	LOCKING DEVICE TYPE	LOCKING PLATE	LATCH HANDLE
	EQUIPPED TO FIT OSHA CLAMP	YES	YES
SOFT COMPONENTS	SEAT COMPOSITION	TFM1600 OR SupraLon™	TFM1600 OR SupraLon™
	SEAL COMPOSITION	316SS + GRAFOIL® OR PTFE	316SS + GRAFOIL® OR PTFE
TAGS/MARKINGS	TAG COLOR	RED	GREEN
	TAG LOCATION	TACK WELDED ONTO ONE SIDE OF THE FLANGE	TACK WELDED ONTO ONE SIDE OF THE FLANGE
	PART NUMBER	EXAMPLE: B4166AG150R220	EXAMPLE: B416AGR320
TORQUE	OPERATING TORQUE @ MAX. PRESSURE	REFER TO CHART ON DATA SHEET	REFER TO CHART ON DATA SHEET
OTHERS	PARTS INTERCHANGEABLE	NO	NO