



DUCTILE IRON CARTRIDGE SEAT DESIGN

#4800 & #4802 LUG SERIES & #4100 WAFER SERIES

OPERATOR	LEVER & GEAR	SIZE	2" - 48"
PRESSURE	200 PSI RATED	DEAD END SERVICE	200 PSI THRU 48"
DISC MATERIAL OFFERINGS	▶ DUCTILE IRON W/ Ni-COATING ▶ 316 STAINLESS STEEL ▶ ALUMINUM BRONZE	CARTRIDGE SEAT OFFERINGS	▶ EPDM ▶ BUNA-N ▶ VITON ▶ TEFLON
DESIGN STANDARD	API 609 CAT. A / MSS SP67 TYPE 1 COMPLIANT		
END DESIGN	ASME B16.42	TOP FLANGE	ISO 5211
TEST STANDARD	API 598 CERTIFIED	POTABLE WATER & LEAD FREE	NSF 61 & 372 CERTIFIED

GENERAL ASSEMBLY DRAWINGS (GAD) &
INSTALLATION, OPERATION, MAINTENANCE MANUALS (IOM) AVAILABLE UPON REQUEST

DUCTILE IRON VULCANIZED SEAT DESIGN

#4833 & #4832 LUG SERIES / #4133 & #4132 WAFER SERIES

OPERATOR	LEVER & GEAR	SIZE	2" - 24"
PRESSURE	250 - 300 PSI RATED (UP THRU 24")	DEAD END SERVICE	300 PSI THRU 12" 250 PSI THRU 14" - 24" *200 PSI THRU 14" - 24" FOR VITON VULCANIZED SEAT
DISC MATERIAL OFFERINGS	▶ DUCTILE IRON W/ Ni-COATING ▶ 316 STAINLESS STEEL ▶ ALUMINUM BRONZE	VULCANIZED SEAT OFFERINGS	▶ EPDM ▶ BUNA-N ▶ VITON *
DESIGN STANDARD	API 609 CAT. A / MSS SP67 TYPE 1 COMPLIANT	PINLESS STEM TO DISC DESIGN	
END DESIGN	ASME B16.42	TOP FLANGE	ISO 5211
TEST STANDARD	API 598 CERTIFIED	POTABLE WATER & LEAD FREE	NSF 61 & 372 CERTIFIED

GENERAL ASSEMBLY DRAWINGS (GAD) &
INSTALLATION, OPERATION, MAINTENANCE MANUALS (IOM) AVAILABLE UPON REQUEST

