



Nouva Fima

Garanti: 12 ay
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Ürün	Açıklama
D10 Or D14	SAFETY VALVE ½ CE setting pressure is 9 bar and the capacity is approx. 7500 l / min or 450 m3 / h. / h.
½ Ce Einstelldruck 9 Bar Und Kapazität Ca.	7500 l / min oder 450 m3 / h PROBENANSCHLUSS :TYP 810 oder 812 in Herose-Marke D10 oder d14 in Nouva
DIFFERENTIAL PRESSURE GAUGE	TYPE:M7000 ZZZ ,D 150MM , SAFE UP TO 100 BAR , BODY: STAINLESS STEEL AISI 316 L , THREAD SIZE: 2 X 1/2 NPTM LOWER , MATERIAL: STAINLESS STEEL AISI 304 , DOUBLE DIAPHRAGM STAINLESS STEEL , ST.ST. 316 TAG PLATE , MANUFACTURER : NOUVA_FIMA , SCALE:0_500MMH ² O , MATERIAL: ANSI 316 , CONNECTION : 2 X 1/2 NPTM , REF. :2.14.1.A.G.____.AHF2.43M.C.T25
128-100-D-DIVERS	2421AE---.AFB7.43M.--- DIAPHRAGM PRESSURE GAUGE, MODEL MN12/18 (MGS18/12). STAINLESS STEEL AISI316 PROCESS CONNECTION. 4" (100 MM) CASE DIAMETER. BOTTOM CONNECTION. RANGE -60...40 MBAR 1/2" NPT MALE PROCESS CONNECTION ST. ST. AISI 316 DIAPHRAGM ALUMINIUM DIAL, WHITE BACKGROUND WITH BLACK MARKINGS AND FIGURES ST. ST. CASE AND BAYONET RING DIRECT MOUNTING BLACK ALUMINIUM POINTER WITH

	MICROMETRIC ADJUSTABLE ST. ST. PRECISION MOVEMENT ACCURACY $\pm 1,6\%$ IP55 PROTECTION DEGREE TEMPERED GLASS WINDOW
KM-D-DIVERS	1M21AE---.AAFB.43M.B12.SQ2 ALL ST. ST. PRESSURE GAUGE WITH ELECTRIC CONTACT, MODEL MCE18. 4" (100 MM) CASE DIAMETER. BOTTOM CONNECTION. RANGE 0...10 BAR 1/2" NPT MALE PROCESS CONNECTION B12 INDUCTIVE CONTACT ALUMINIUM DIAL, WHITE BACKGROUND WITH BLACK MARKINGS AND FIGURES SERIAL NUMBER ON DIAL ELECTRICAL WIRING TROUGH JUNCTION BOX ST. ST. CASE AND BAYONET RING DIRECT MOUNTING ST. ST. PRECISION MOVEMENT BLACK ALUMINIUM POINTER ACCURACY $\pm 1,0\%$ IP55 PROTECTION DEGREE PLEXIGLASS WINDOW
DRUMI-D-DIVERS	1182AE---.AAD7.41M.C.L02.T32.T25.KCS ALL ST. ST. PRESSURE GAUGE, MODEL MGS18. 4" (100 MM) CASE DIAMETER. BOTTOM CONNECTION. RANGE -1...9 BAR ALUMINIUM DIAL, WHITE BACKGROUND WITH BLACK MARKINGS AND FIGURES ST. ST. CASE AND BAYONET RING WALL MOUNTING WITH BACK FLANGE ST. ST. PRECISION MOVEMENT MICROMETRIC ADJUSTABLE POINTER ACCURACY $\pm 1,0\%$ SUITABLE FOR GLYCERINE FILLING, IP67 PROTECTION DEGREE SHATTERPROOF AND TEMPERED SAFETY GLASS ST.ST. RESTRICTOR AISI316L LABEL MOUNTING WITH DIAPHRAGM SEAL + 45005---- .4.BBA.RF3.41F.D FLANGE DIAPHRAGM SEAL, MODEL MGS9/5. TIG-WELDED FLUSH DIAPHRAGM. AISI316L PROCESS CONNECTION. ST. ST. AISI 316L DIAPHRAGM 2" 300 PROCESS CONNECTION ASME B16.5 RF, AARH 125÷250 μ IN DIRECT MOUNTING TYPE A FILLING FLUID
KM-D-DIVERS	1M21AE---.AAFG.43M.B12.SQ2 ALL ST. ST. PRESSURE GAUGE WITH ELECTRIC CONTACT, MODEL MCE18. 4" (100 MM) CASE DIAMETER. BOTTOM CONNECTION. RANGE 0...25 BAR 1/2" NPT MALE PROCESS CONNECTION B12 INDUCTIVE CONTACT ALUMINIUM DIAL, WHITE BACKGROUND WITH BLACK MARKINGS AND FIGURES SERIAL NUMBER ON DIAL ELECTRICAL WIRING TROUGH JUNCTION BOX ST. ST. CASE AND BAYONET RING DIRECT MOUNTING ST. ST. PRECISION MOVEMENT BLACK ALUMINIUM POINTER ACCURACY $\pm 1,0\%$ IP55 PROTECTION DEGREE PLEXIGLASS WINDOW
183-100-D-DIVERS	1182AE---.AAD7.43M.L02.T32.T25 ALL ST. ST. PRESSURE GAUGE, MODEL MGS18. 4" (100 MM) CASE DIAMETER. BOTTOM CONNECTION. RANGE -1...9 BAR 1/2" NPT MALE PROCESS CONNECTION ALUMINIUM DIAL, WHITE BACKGROUND WITH BLACK MARKINGS AND FIGURES ST. ST. CASE AND BAYONET RING DIRECT MOUNTING ST. ST. PRECISION MOVEMENT MICROMETRIC ADJUSTABLE POINTER ACCURACY $\pm 1,0\%$ SUITABLE FOR GLYCERINE FILLING, IP67 PROTECTION DEGREE SHATTERPROOF AND TEMPERED SAFETY GLASS ST.ST. RESTRICTOR AISI316L LABEL
	1182AE---.AAFB.41M.C.L02.T32.T25.KCS ALL ST. ST. PRESSURE GAUGE, MODEL MGS18. 4" (100 MM) CASE DIAMETER. BOTTOM CONNECTION. RANGE 0...10 BAR ALUMINIUM DIAL, WHITE BACKGROUND WITH BLACK MARKINGS AND FIGURES ST. ST. CASE AND BAYONET RING

DRUMI-D-DIVERS	WALL MOUNTING WITH BACK FLANGE ST. ST. PRECISION MOVEMENT MICROMETRIC ADJUSTABLE POINTER ACCURACY $\pm 1,0\%$ SUITABLE FOR GLYCERINE FILLING, IP67 PROTECTION DEGREE SHATTERPROOF AND TEMPERED SAFETY GLASS ST.ST. RESTRICTOR AISI316L LABEL MOUNTING WITH DIAPHRAGM SEAL + 44005---- .4.4BA.RF3.41F.9 FLANGED DIAPHRAGM SEAL, MODEL MGS9/4. BACKWARD DIAPHRAGM. ST. ST. AISI 316 EXTERNAL FLANGE. AISI316L PROCESS CONNECTION. ST. ST. AISI 316L DIAPHRAGM 1/2" 300 PROCESS CONNECTION ASME B16.5 RF, AARH 125÷250 μ IN ST. ST. 304 CAPILLARY WITH ST. ST. 304 ARMOUR 6 MT TYPE A FILLING FLUID
128-100-D-DIVERS	2421AE---.AFB7.43M.--- DIAPHRAGM PRESSURE GAUGE, MODEL MN12/18 (MGS18/12). STAINLESS STEEL AISI316 PROCESS CONNECTION. 4" (100 MM) CASE DIAMETER. BOTTOM CONNECTION. RANGE -60...40 MBAR 1/2" NPT MALE PROCESS CONNECTION ST. ST. AISI 316 DIAPHRAGM ALUMINIUM DIAL, WHITE BACKGROUND WITH BLACK MARKINGS AND FIGURES ST. ST. CASE AND BAYONET RING DIRECT MOUNTING BLACK ALUMINIUM POINTER WITH MICROMETRIC ADJUSTABLE ST. ST. PRECISION MOVEMENT ACCURACY $\pm 1,6\%$ IP55 PROTECTION DEGREE TEMPERED GLASS WINDOW
DRUMI-D-DIVERS	1182AE---.AAFB.41M.C.L02.T32.T25.KCS ALL ST. ST. PRESSURE GAUGE, MODEL MGS18. 4" (100 MM) CASE DIAMETER. BOTTOM CONNECTION. RANGE 0...10 BAR ALUMINIUM DIAL, WHITE BACKGROUND WITH BLACK MARKINGS AND FIGURES ST. ST. CASE AND BAYONET RING WALL MOUNTING WITH BACK FLANGE ST. ST. PRECISION MOVEMENT MICROMETRIC ADJUSTABLE POINTER ACCURACY $\pm 1,0\%$ SUITABLE FOR GLYCERINE FILLING, IP67 PROTECTION DEGREE SHATTERPROOF AND TEMPERED SAFETY GLASS ST.ST. RESTRICTOR AISI316L LABEL MOUNTING WITH DIAPHRAGM SEAL + 44005---- .4.4BA.RF3.41F.9 FLANGED DIAPHRAGM SEAL, MODEL MGS9/4. BACKWARD DIAPHRAGM. ST. ST. AISI 316 EXTERNAL FLANGE. AISI316L PROCESS CONNECTION. ST. ST. AISI 316L DIAPHRAGM 1/2" 300 PROCESS CONNECTION ASME B16.5 RF, AARH 125÷250 μ IN ST. ST. 304 CAPILLARY WITH ST. ST. 304 ARMOUR 6 MT TYPE A FILLING FLUID
2.42.1.A.E.---.AFB7.43M.	DIAPHRAGM PRESSURE GAUGE, MODEL MN12/18 (MGS18/12). STAINLESS STEEL AISI316 PROCESS CONNECTION. 4" (100 MM) CASE DIAMETER. BOTTOM CONNECTION., RANGE -60...40 MBAR, 1/2" NPT MALE PROCESS CONNECTION, ST. ST. AISI 316 DIAPHRAGM, ALUMINIUM DIAL, WHITE BACKGROUND WITH BLACK MARKINGS AND FIGURES, ST. ST. CASE AND BAYONET RING, DIRECT MOUNTING, BLACK ALUMINIUM POINTER WITH MICROMETRIC ADJUSTABLE, ST. ST. PRECISION MOVEMENT, ACCURACY $\pm 1,6\%$, IP55 PROTECTION DEGREE, TEMPERED GLASS WINDOW TAG N : 35-2-PI-018 / 019 / 020
	ALL ST. ST. PRESSURE GAUGE, MODEL MGS18. 4" (100 MM) CASE DIAMETER. BOTTOM CONNECTION., RANGE 0...10 BAR, ALUMINIUM DIAL, WHITE BACKGROUND WITH BLACK MARKINGS AND FIGURES, ST. ST. CASE AND BAYONET RING,

1.18.2.A.E.--- .AAFB.41M.C.L02.T32.T25.KCS	WALL MOUNTING WITH BACK FLANGE, ST. ST. PRECISION MOVEMENT, MICROMETRIC ADJUSTABLE POINTER, ACCURACY $\pm 1,0\%$, SUITABLE FOR GLYCERINE FILLING, IP67 PROTECTION DEGREE, SHATTERPROOF AND TEMPERED SAFETY GLASS, ST.ST. RESTRICTOR, AISI316L LABEL, MOUNTING WITH DIAPHRAGM SEAL Tag No: 35-3-PI-005 / 006 35-PI-0001E 35-PI-0001F
4.400.5.----.4.4BA.RF3.41F.9	FLANGED DIAPHRAGM SEAL, MODEL MGS9/4. BACKWARD DIAPHRAGM. ST. ST. AISI 316 EXTERNAL FLANGE. AISI316L PROCESS CONNECTION., ST. ST. AISI 316L DIAPHRAGM, 1/2" 300 PROCESS CONNECTION, ASME B16.5 RF, AARH 125÷250 μ IN, ST. ST. 304 CAPILLARY WITH ST. ST. 304 ARMOUR L = 6,0 MT, TYPE A FILLING FLUID
8.S18.---.AAE3.41M.1.FPM	PRESSURE TRANSMITTER, MODEL ST 18. 22 MM HOUSING DIAMETER. CERAMIC TRANSDUCING CELL, ST ST. AISI 316L SOCKET. DIRECT MOUNTING BOTTOM CONNECTION, RANGE 0...2,5 BAR, 1/2" BSP MALE PROCESS CONNECTION, 4...20 mA OUTPUT SIGNAL. 2 WIRE CONNECTION, ELECTRICAL CONNECTION AS PER EN175301-803 - IP65 PROTECTION DEGREE, VITON (FKM) SEAL GASKET, ACCURACY $\pm 0,5\%$ OF THE RANGE
A002-B38/L	TYPE NR : A002-B38/L NPS SIZE 2" 150# X 2" 150# SET PRESSURE : 12 Barg / 174 PSI CERTIFIED CAPACITY : 4176 SCFM TAG NUMBER : 10-PSV-583B NOTE! New PSV to be exactly the same as exiting PSV 10-PSV-583 Serial Number 015253023, Year Built 2015 CC2408
2.10.1.A.E.0-100mbar.43m.C40.Mix.T32	Range: 0-100mbar Model: MN9/18 Pressure Gauge
1.18.2.A.C.---.Aafe.23m.P01.T37	Range: 0-16 bar Pressure Gauge
Mce 18 - Pressure Gauges For Sf6 Gas Monitoring	