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Bonetti



Bonetti marka ürünler Özhat tarafından Türkiyeye paralel ithalat yöntemi ile ithal edilmekte ve siz değerli müşterilerimize en hızlı şekilde teslim edilmektedir Bonetti ürünlerinden websitemizde ürün numarası yer almasa bile teklif isteyiniz ; en kısa sürede teklifimiz tarafınıza ulaştırırılacaktır

Bonetti Ürün Listesi

Referans	Tanım
AC000001 BC33-G21	BONT bicolour level gauge BC33-G21 mat.52, CC=740 mm, size 2x5+5 material completely carbon steel, transparent glasses with mica shield protection centre distance CC=740 mm, visible length V=375 mm (uninterrupted visibility), with shut off globe valves type G21 with safety balls, vessel conns. flanged DN25 PN160 Form B2, EN 1092-1, drain globe valve type WBY, DN 1/2" socket weld, class 1500,completely with new LED illuminator type LX, 24V DC, IP66, acc to ATEX II 2G Ex d mb IIc T6/II 2D Extb IIIC T 70 C, special execution red/green for bicolour level gauges, integrated volt to volt transformer 220/110 VAC-24VDC, acc. to ATEX Ex II 2G Exem IIC T5/ 2D Extd A21 T125 C, IP 67, electrical connection 3/4 NPT-F without cable gland, incl. front cap and mechanical level arrows.
ART 10001 type BC33-G21	Consists of: P/N 114: stop valve bont type WBY 1" ANSI 1500,mat.sch.71 P/N 115: drain valve bont type WBY 1/2 ANSI 1500 S.W. mat.sch.71 P/N 117: oval flange M16, ATSM A105 P/N 127: lower cross fitting, ATSM A105 P/N 127A: upper cross fitting, ATSM A105 P/N 128: Bolt M16, ASTM A193 B7 P/N 131: metal gasket, type 316
ART10001 (type BV 1039, DN 1.1/2", ANSI300,mat. F)	(BONETTI piston valve with flanges, type BV 1039, DN 1.1/2", ANSI300,mat. F, full bore, material ASTM A216 WCB/ASTM A105, valve rings armoured lamellar graphite T1, flanges DN 1.1/2" ANSI 300lbs RF 125-250 AARH, face to face dim.A=228mm acc. to ASME B16.5)
BR14-G11	LINKS-RECHTSHÄNDIGE REFLEX LEVEL GAUGE COMPLETE
BR23-GP11 3 x 8	BONT reflex level gauge BR23-GP11 mat. 52, size 3 x 8 material complitely carbon steel, centre to centre distance CC=1170MM, visible lenght V = 980mm, shut-off valves type GP11, vessel conns. flanges DN 3/4" ANSI 600lbs RF, drain and vent needle valves DN 3/4" NPT-F, medium=??? operating conditions ??? ***connections between gauge body and valves ***are made by end tubes and stuffing boxes ***Safety balls are not included
BT 23-GP12	BONT transparent level gauge BT 23-GP12 mat.52,size 2x9 material completly carbon steel, centre to centre distance CC=800mm, visible lenth V=680mm, schut off valves tyoe GP12 vessel conns,flanges DN 3/4" ANSI 150lbs RF, drain and vent needle valvs DN 3/4" NPT-F, medium=HC Gas/ condensate operating conditions 10 bar/30 C ***connection between gauge body ***and valves with scrwed nipples 1/2" NPT
BT23- GP12	level gauge
BT23-GP12 MAT.63 CC=1450MM,SIZE 4X8	BONT transparent level gauge
BT23-GP12 MAT.52 SIZE 2X6	BONT transparent level gauge

Referans	Tanım
BT23-GP12 MAT.52 SIZE 3X9	BONT transparent level gauge
BT23-GP12 MAT.63 CC=2600MM,SIZE 7X9	BONT transparent level gauge
BT23-GP12(AT0000001)	BONT transparent level gauge BT 23-GP12 mat.52, size 2x9, material completely carbon steel,centre to centre distance CC=800mm, visible lenght V=680 mm, shut-off valves type GP12 vessel conns. flanges DN3/4" ANSI 150ibs RF, medium=HC gas/condensate operating conditions 10 bar/30°C ***connection between gauge body ***and valves with screwed nipples 1/2" NPT
BVR 1", 300 LB	PISTON VALVE, FORGED STEEL
BVR 1", 300 LB,A105	BODY PARTS: FORGED CARBON STEEL A105
BVR 1/2"	piston valve, forged steel,300LB soket welded
BVR 1/2"	piston valve, forged steel,300LB NBT screwed
BVR 1/2",300 LB OBSOLETE, alternativ type BV 1039	PISTON VALVE, FORGED
BVR 1078	Kolbenventil
BVR 3/4"	piston valve,forged steel,300LB soket welded
BVR 3/4",300 LB	PISTON VALVE
BVR 3/4",300 LB,A105	BODY PARTS: FORGED CARBON STEEL A105
JL1040	Chlorine VALVE DN25 PN 16
JL1040 CB504	DN25 PN16
KE800204 SGA0754 F05/F07 SW17	pneumatic actuator, single acting with NAMUR - connections G 1/4" with drlling ISO 5211-F05/F07, square Z=17mm, air supply pressure required: 5-6 bar, max. 10 bar
MAG210/G21	MAGNETIC LEVEL GAUGES FOR WATER / STEAM UP TO 210 BAR PRESSURE
MAG210-G21	MAGNETIC LEVEL GAUGE TYPE
P/N 114	stop valve bont type,WBY 1" ANSI 1500, MAT.SCH.71
P/N 115	DRAIN VALVE, BOLT TYPE, WBY 1/2" ANSI1500 S.W., MAT SCH.71
P/N 117	OVAL FLANGE M16,ASTM A 105
P/N 127	LOWER CROSS FITTING, ASTM A 105
P/N 127A	UPPER CROSS FITTING, ASTM A 105
P/N 128	BOLT M16, ASTM A 193 B7
P/N 131	METAL GASKET, TYPE 316
REFLEX BR28-G42	MAGNETIC LEVEL GAUGE, Material STAINLESS STEEL, Fluid WATER, Classification, areas ZONE 2 Temperature range, ambient 4 TO 57 °C, Temperature, fluid 52 °C, Humidity 50 TO 95 %, Tech ID, 067LG-31005/G, 067LG-33005/G
VK304150 (type BVR 1078, DN 3/4", Class 800)	(BONETTI piston valve with SW-ends type BVR 1078, DN 3/4", Class 800, reduced bore, material ASTM A105, valve rings reinforced lamellar graphite T1, SW-ends 3/4" acc.to ANSI B16.11, face to face dim.A=100mm)

Referans	Tanım
WBY DN 1", ANSI 2700	BONT stop valve, mat.sch.22, SW seal welded bonnet, body ASTMA182 F22 + Stellite Gr.6, disk ASTMA182 F6 + Stellite Gr.6, with socket weld ends acc. to ANSI B16.11 execution acc. to fig. 6041
WBY DN 1", ANSI 2700	BONT stop valve, mat.sch.22, SW seal welded bonnet, body ASTMA182 F22 + Stellite Gr.6, disk ASTMA182 F6 + Stellite Gr.6, with socket weld ends acc. to ANSI B16.11 execution acc. to fig. 6041
WBY DN 1/2", ANSI 2700	BONT stop valve, mat.sch.22, SW seal welded bonnet, body ASTMA182 F22 + Stellite Gr.6, disk ASTMA182 F6 + Stellite Gr.6, with socket weld ends acc. to ANSI B16.11 execution acc. to fig. 6041
WBY DN 3/4", ANSI 2700	BONT stop valve, mat.sch.22, SW seal welded bonnet, body ASTMA182 F22 + Stellite Gr.6, disk ASTMA182 F6 + Stellite Gr.6, with socket weld ends acc. to ANSI B16.11 execution acc. to fig. 6041
VK305250	Kolben-Ventil
VK305250 type BV 1078	Kolbenventil mit SW-Enden
ART10001 type BV 1039	Kolbenventil mit Flanschen
VD100050 / BV DN50	Satz von Ventilringen für das Kolbenventil
DN20, PN40 , RF A TYPE G11	SATZ VON SCHWÄNZEN, RECHTSHÄNDER
½" PN25	MANOMETER HAHN
½" PN400	MANOMETER HAHN
ASTM A479 316/316L not available	GEWINDEVERBINDUNG
ASTM A105 / not availbale	ÜBERWURFMUTTER
ASTM A105.not available	UNION AUSPUFFROHR
AKH02003	BONT Ärmelgepackter Schwanz
ADBOI003	Fugenring aus Edelstahl ablassen
VK308150	Kolbenventil mit SW-Enden
220-LG-79111	ANZEIGEL
AR146006	BONT Reflexpegelmesser Körpertyp BR14
BR14B-G11	REFLEXGLAS-FÜLLSTANDSANZEIGE
BR24-G11	REFLEXGLAS-FÜLLSTANDSANZEIGE
BR24-GP12-LS	REFLEXGLAS-FÜLLSTANDSANZEIGE
BR24-G11 CC:600 MM	REFLEXGLAS-FÜLLSTANDSANZEIGE
VK308150, type BVR 1078	Kolben-Ventil
MAG-MLP	INDICADOR
MAG-MNP 36/52	Magnetische Kennzeichen
ART10000	Durchgangsventil
ART10000	Durchgangsventil
VK108001	Ventil mit Kolben

Referans	Tanım
CBM Nr: 793574-11 - obsolete replaced by MAG00001	Magnetische Ebene Buoy
CBM 793574/11	BONT magnetischer Füllstandsanzeiger
MAG/THPS-GP12	Magnetanzeiger
MAG/THPS-Class	HP Kesselfüllstands
MAG/TLP-Class	LP Boiler Ebene Glass
BVR 1077, DN 1/2" NPT, PN 63	Ventil
BVR 1077, DN 1" NPT, PN 63	Ventil mit Kolben
type BVR 1078, DN 1/2", Class 800	Ventil
type BVR 1078, DN 2", Class 800	Ventil
BVR 1/2",800 LB	Kolbenventil/Schmiedestahl
BVR 3/4", 800 LB	Kolbenventil/Schmiedestahl
GG 25 CB 527	Heißwasserventil
GG 25 CB 525	Heißwasserventil
MICA SHEET FOR TYPE B-6	Füllstandmessgerät MICA Blatt für Glas, Instrument # 7.