

Accessories & Kit guide



Accessories

Part No

Low Suction Collars

Micro, Mini (Macro)	5096800
Minex (version 160,172)	5178101
Minex (version 171)	5065300
Minette (version 171,172)	5114300
Minor, Major (version 180,181)	5117000



Zinc Anode Kits

Minex, Minette (version 160,172)	5173600
Minex, Minette (version 171)	5107700
Minor, Major (version 180,181)	5107900
Master N/H/SH (version 181,182)	5108000
Master SH* (version 180)	132895
Matador (version 180,181)	5108100

Maxi Octaline version 011/030/300	5185300
Magnum	5055601
Mega N	5111702
Mega H	5111703
Salvador (version 281,282)	5109500
Senior, Sandy (version 280,281)	5109600

Minette Inox *	132894
Major Inox **	5195300
Master Inox **	5195300
Salvador Inox	132894
Senior Inox	132894
Sandy Inox	132894



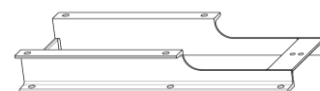
Bravo 200/300 drive unit	5160200
Bravo 200/300 hydraulic unit	5160201
Bravo 400 drive unit	5160300
Bravo 400 hydraulic unit	5160304
Bravo 500/600 drive unit	5160301
Bravo 500/600 hydraulic unit	5160304
Bravo 700/800 drive unit	5160302
Bravo 700/800 hydraulic unit	5160305
Bravo 900 drive unit	5160303
Bravo 900 hydraulic unit	5160305

* Must be used in combination with base plate 5182800.

** Must be used in combination with base plate 140012RF.

Stand unit for Mega with Screws & Nuts

Stand Mega N/H	5121201
Screw M12x25 A2-70 , 1 Pce	131553
Screw M16x35 A2-70 , 4 Pcs	410253



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Part No

Washer M12 A2-70 , 1 Pce

132274

Washer M16 A2-70, 4 Pcs

132258



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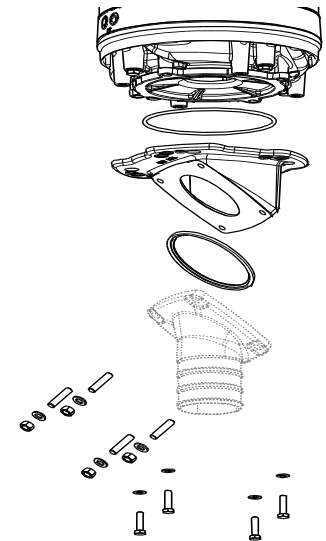


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Tandem connection kits

Minor N*, Major N*	5112500
Minor H*, Major H*	5112501
Master N*/H*/SH* (version 181,182)	5112501
Master SH (version 180, Proline, not according to picture)	5043101
Matador N*	5112503
Matador H*	5112502
Maxi Octaline (Open imp) N/L ver 011/030 Hose 6"X	5111425
Maxi Octaline (Open imp) N/L ver 011/030 ISO G6 (internal thread)	5111429
Maxi Octaline (Open imp) N/L ver 011/030 NPT 6-8 (internal thread)	5111430
Maxi Octaline (Open imp) N/L ver 011/030 Hose 8"	5111426
Maxi Octaline (Open imp) N/L ver 011/030 ISO G8 (internal thread)	5111427
Maxi Octaline (Open imp) N/L ver 011/030 NPT 8-8 (internal thread)	5111428
Maxi Octaline (Open imp) H/SH/H-lite ver 011/011/300 ISO G4	5111421
Maxi Octaline (Open imp) H/SH/H-lite ver 011/011/300 NPT 4-8	5111422
Maxi Octaline (Closed imp) H/SH/H-lite ver 011/011/300 ISO G4	5111423
Maxi Octaline (Closed imp) H/SH/H-lite ver 011/011/300 NPT 4-8	5111424
Magnum H 6"	5055700
Magnum H NPT 6-8	5055701



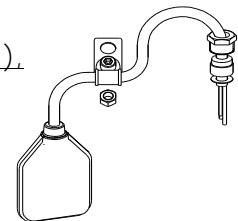
* Discharge connection and O-ring mounted on the adapter must be ordered separately.(not included in kit).
(For 8103/8104 the discharge connection from version 180 must be used p/n 50 944 XX, 51 919 XX, 51 038 XX)

Level regulator kits Micro, Mini (ver.211), Solid (ver.281)

1 ph -Max 250V CE approved	5166500
1 ph -Max 250V CSA approved	5166501

Level regulator kits Minex(ver.160/172),Minette(ver.172),Minor-Major(ver.181), Salvador(ver.282),Senior-Sandy(ver.281)***

3-ph -Max 400V CE approved	5172604
1-3 ph -Max 250V (or with 24V circuit)CE approved	5172603
1-3 ph -Max 250V (or with 24V circuit)CSA approved	5172605



Level regulator kits Master(ver.182)Matador(ver.181)***

3-ph -Max 400V CE approved	5172608
3-ph -24V krets CE approved (Only for DOL pumps)	5172606
3-ph -Max 250V eller 24V circuit CSA approved (Only for DOL pumps)	5172607

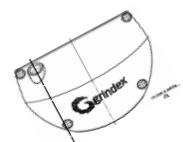
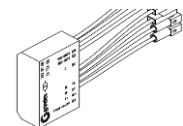
*** For 24V level regulator control circuit order surveillance relay separate.

Surveillance relay for built in level regulator for 24V. 5177900
(24V not possible on Master & Matador Softstart or Star/Delta)

Note! For local assembly of level regulator, order cover separate, holder,cable clamp, bracket , see list below.

Minex ver.160/172	5168601
Minette,Salvador ver.172/282	5168701
Minor,Major ver.181, Senior, Sandy ver.281	5176101
Master ver.182	5086201
Matador ver.181	5099401

Holder for level regulator for Minex, Minette, Salvador	5084800
Cable clamp for level regulator for Minex-Matador,Salvador-Sandy	410077
Bracket for cable clamp Note! Only for Master & Matador	5174900



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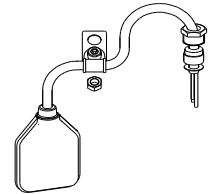
Level regulator kits - OLD VERSIONS

Minex-Minette (ver.171), Minor-Major(ver.180),Salvador(ver.281), Senior, Sandy(ver.280)

1- & 3-Phase - Max 400V CE approved 5115500

1- & 3-Phase - Max 250V or 24V* control circuit CE approved 5115501

1- & 3-Phase - Max 250V or 24V* control circuit CSA approved 5115502



* For 24V level regulator control order transformer and contactor separate according spare part list for pump model.

Level regulator, 1-Phase - OLD VERSIONS

CE - Micro, Macro (ver. 210), Solid (ver. 280), or Minex, Minette*,
Salvador* with lower serial no than 1159999 (Obsolete)

5093700

CSA - Micro, Macro (ver. 210), Solid (ver. 280), or Minex, Minette*,
Salvador* with lower serial no than 1159999 (Obsolete)

5093701

Contact plug including cables for 5093700, -01 (Obsolete)

5093600



* Main cover 5116701 required for pumps with serial number lower than 1070001.

External level control boxes - up to 37 A

with one level regulator*, 10m

400V 50 Hz, rated current 16A, with 16A Europlug 5112600

400V 50 Hz, rated current 25A, with 32A Europlug 5112601

400V 50 Hz, rated current 32A, with 32A Europlug 5112602

400V 50 Hz, rated current 37A, with 63A Europlug 5112603

230,400V 50-60 Hz, rated current 16A 5112604

230,400V 50-60 Hz, rated current 25A 5112605

230,400V 50-60 Hz, rated current 32A 5112606

230,400V 50-60 Hz, rated current 37A 5112607

415-660V 50-60 Hz, rated current 16A 5112700

415-660V 50-60 Hz, rated current 25A 5112701

415-660V 50-60 Hz, rated current 32A 5112702

415-660V 50-60 Hz, rated current 37A 5112703



*Optional, two level regulators (start and stop).

Level regulators

Level regulator 10m cable for external level control box 131621

Level regulator 0,75m cable for pump Max 400V CE(1-3 ph) 5017600

Level regulator 0,75m cable for pump Max 250V/24V CE(1-3 ph) 410774

Level regulator 0,75m cable for pump Max 250V/24V CSA(1-3ph)* 410775



*

CEE Plugs - 400V

Europlug with phase shifter 16A (3P+N+PE) 5010000

Europlug with phase shifter 32A (3P+N+PE) 5010001

Europlug 63A (3P+N+PE) 132195

Europlug 125A (3P+N+PE) 132309

Europlug 16A (3P+PE) 410684

Europlug 32A (3P+PE) 410685



Phase shifters

16A, 220-690V 5010200

22A, 220-690V 5010201

48A, 220-690V 5010202



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Starter 6-32A DOL 50Hz with CEE plug

6-32A, Overload relay & pilot cable connection for temperature guard

6-10A 380-415V/CEE16	410804
9-14A 380-415V/CEE16 for Bravo 200/300 400V50	410805
13-18A 380-415V/CEE16	410806
9-14A 380-415V/CEE32 for Bravo 200/300 400V50	410807
17-23A 380-415V/CEE32	410808
24-32A 380-415V/CEE32 for Bravo 400 DOL 400V50	410809



Starter 6-32A DOL 50/60Hz with cable glands for pump/power cable

6-32A, Overload relay & pilot cable connection for temperature guard

17-23A 230V/cable connections	410802
24-32A 230V/cable connections	410803
6-10A 380-415V/cable connections	5076601
9-14A 380-415V/cable connections for Bravo 200/300 400V50	410795
13-18A 380-415V/cable connections	410796
24-32A 380-415V/cable connections for Bravo 400 400V50	410797
6-10A 460-500V/cable connections for Bravo 200/300 500V50	5076603
9-14A 460-500V/cable connections for Bravo 200/300 460V60	410799
13-18A 460-500V/cable connections	410800
24-32A 460-500V/cable connections for Bravo 400/500 460V60	410801



Starter Panels GSP D32-D100 for Bravo & Maxi pumps (for mounting on a portable stand or on a wall)

22-100 A, multi voltage 230-500V 50/60Hz for DOL start, IP55

GSP-D32, 22-32A DOL for Bravo 400 400V50, 460V60	5163100
GSP-D40, 28-40A DOL for Bravo 500 400V50, 460V60	5163101
GSP-D50, 40-50A DOL for Bravo 600 400V50, 460V60	5163102
GSP-D63, 45-63A DOL for Maxi 500V50	5163103
GSP-D75, 57-75A DOL for Maxi, Bravo 700 400V50, 460V60	5163104
GSP-D90, 70-90A DOL for Bravo 800 400V50, 460V60	5163105
GSP-D100, 80-100A DOL for Magnum H 400V50, 460V60	5163106



Starter Panels GSP Y32-D100 for Bravo & Maxi pumps (for mounting on a portable stand or on a wall)

22-100 A, multi voltage 230-500V 50/60Hz for Star-Delta start, IP55

GSP-Y32, 22-32A Y/D for Bravo 400 400V50, 460V60	5163200
GSP-Y40, 28-40A Y/D for Bravo 500 400V50, 460V60	5163201
GSP-Y50, 40-50A Y/D for Bravo 600 400V50, 460V60	5163202
GSP-Y63, 45-63A Y/D for Maxi 500V50	5163203
GSP-Y75, 57-75A Y/D for Maxi, Bravo 700 400V50, 460V60	5163204
GSP-Y90, 70-90A Y/D for Bravo 800 400V50, 460V60	5163205
GSP-Y100, 80-100A Y/D for Magnum H 400V50, 460V60	5163206



Option. For level control with GSP 32-100 add separate start & stop level regulators for two regulator system (see below). Other configurations on request.

Starter Panels GSP D110-D185 for Magnum, Bravo & Mega pumps (for mounting on a portable stand or on 100-185 A, multi voltage 230-500V 50/60Hz for DOL start, IP55.

GSP-D110H*, 100-110A DOL for Magnum N/L 400V50, 460V60	5163107
GSP-D140H*, 110-140A DOL for Bravo 900 400V50, 460V60	5163108
GSP-D170H*, 130-170A DOL	5163109
GSP-D185H*, 170-185A DOL	5163110
GSP-D110E*, 100-110A DOL	5163117
GSP-D140E*, 110-140A DOL	5163118
GSP-D170E*, 130-170A DOL for Mega 400V50, 460V60	5163119
GSP-D185E*, 170-185A DOL	5163120



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Accessories

Part No

H* = MICS II/A-meter E* = MICS II/A-meter/PT 100 relay



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Accessories

Part No

Starter Panels GSP Y110-Y185 for Magnum , Bravo & Mega pumps (for mounting on a portable stand or on 100-185 A, multi voltage 230-500V 50/60Hz for Star-Delta start, IP55

GSP-Y110H*, 100-110A Y/D for Magnum N/L 400V50, 460V60	5163207
GSP-Y140H*, 110-140A Y/D for Bravo 900 400V50, 460V60	5163208
GSP-Y170H*, 130-170A Y/D	5163209
GSP-Y185H*, 170-185A Y/D	5163210

GSP-Y110E*, 100-110A Y/D	5163217
GSP-Y140E*, 110-140A Y/D	5163218
GSP-Y170E*, 130-170A Y/D for Mega 400V50, 460V60	5163219
GSP-Y185E*, 170-185A Y/D	5163220

H* = MICS II/A-meter E* = MICS II/A-meter/PT 100 relay



Option. For level control with GSP 110-185 add separate start & stop level regulators and for high level alarm add separate level regulator for two regulator system (see below). Other configurations on request.

Level regulators for Starter Panels GSP 32-185

Level regulator 6m cable, only for two regulator system	131539
Level regulator 13m cable, only for two regulator system	131540
Level regulator 20m cable, only for two regulator system	131541
Level regulator 50m cable, only for two regulator system	410827



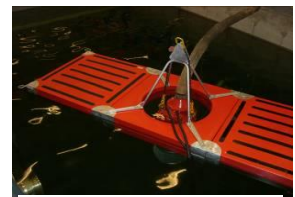
Pump raft

Raft for Micro, Mini and Minex (lifting capacity 25 kg)	410391
Raft for Minette, Minor and Major (lifting capacity 55 kg)	410392



Pump raft system 80-600 & 1150 , complete units selected for grindex dewatering pumps

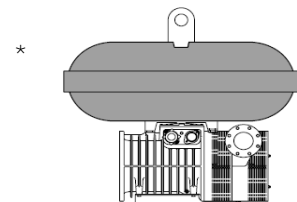
Pump raft system 80, lifting capacity 80 kg	410712
Pump raft system 180, lifting capacity 180 kg	410713
Pump raft system 460, lifting capacity 460 kg	410714
Pump raft system 600, lifting capacity 600 kg	410715
Pump raft system 1150*, lifting capacity 1150 kg	5180500
Bracket used for Bravo pumps on model 1150	5180600



Individual parts to build systems

(for bill of materials please check accessory leaflet)

Pump Raft M100 (ring)	410467
Pump Raft M170 (block)	410468
Pump lifting frame	410648
Lifting chain	410649
Screws for pumplifting frame, kit	410650
Lifting eye bolts, kit	410651
Connection part 1/4	410652
Connection part 1/4 with eye bolt	410653
Connection part 2/4	410654
Connection part 3/4	410655
Connection part 4/4	410656
Threaded rods M8 125mm, kit	410657
Threaded rods M8 260mm, kit	410658
Threaded rods M8 390mm, kit	410659



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Accessories

Part No

Threaded rods M8 525mm, kit

410660

Tool kit for assembly

410661

Accessories

Power cables (units in meter)

3G1.5mm² (Ø 10-11 mm)
 4G1.5mm² (Ø 10,5-11,5 mm)
 4G2.5mm² (Ø 12,5-13,5 mm)
 7G2.5mm² (Ø 18-20 mm)____see 410063*
 4G4mm² (Ø 16-17 mm)
 4G6mm² (Ø 18-19 mm)
 4G10mm² (Ø 23,5-25,5 mm)____see 410852*
 4G16mm² (Ø 26-28 mm)____see 410853*
 4G25mm² (Ø 32,5-34,5 mm)____see 410854*
 4G35mm² (Ø 36,5-38,5 mm)____see 410855*
 4G50mm² (Ø 41-45 mm)____see 410856*
 4G70mm² (Ø 45-49 mm)____see 410857

* replaced with Power cables with control cores see below

Power cables with control cores (units in meter)

4G1.5mm² + 2x1.5mm² (Ø 15-16 mm)
 4G2.5mm² + 2x1.5mm² (Ø 17-18 mm)
 7G2.5mm² + 2x1.5mm² (Ø 20-23 mm)
 4G4mm² + 2x1.5mm² (Ø 20-22 mm)
 7G4mm² + 2x1.5mm² (Ø 22-26 mm)
 4G6mm² + 2x1.5mm² (Ø 23-25 mm)
 7G6mm² + S(2x0.5)mm² (Ø 24-26 mm)
 4G10mm² + S(2x0.5)mm² (Ø 24-26 mm)
 4G16mm² + S(2x0.5)mm² (Ø 26-28 mm)
 4G25mm² + S(2x0.5)mm² (Ø 32-34 mm)
 4G35mm² + S(2x0.5)mm² (Ø 35-37 mm)
 3G50mm² + 2G35/2 + S(2x0.5)mm² (Ø 35-37 mm)
 3G70mm² + 2G35/2 + S(2x0.5)mm² (Ø 38-41 mm)
 3G95mm² + 2G50/2 + S(2x0.5)mm² (Ø 47-50 mm)
 3G120mm² + 2G70/2 + S(2x0.5)mm² (Ø 54-56 mm)

AWG power cables (units in meter)

14 AWG/3 (Ø 13,2-14,2 mm)
 14 AWG/4 (Ø 14,2-15,2 mm)
 14 AWG/7 (Ø 18-20 mm)
 12 AWG/4 (Ø 17-18 mm)
 12 AWG/7 (Ø 20-22 mm)
 10 AWG/4 (Ø 18-19,7 mm)
 8 AWG/4 (Ø 24-26 mm)

AWG power cables with control cores (units in meter)

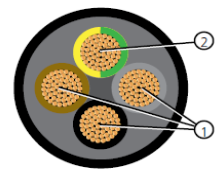
10 AWG/3-2-1-GC (Ø 20,3-22,3 mm)
 8 AWG/3-2-1-GC (Ø 27,2-29,2 mm)
 6 AWG/3-2-1-GC (Ø 30-32 mm)
 4 AWG/3-2-1-GC (Ø 32,8-34,8 mm)
 1 AWG/3-2-1-GC (Ø 40,7-42,7 mm)

Screened power cables (units in meter)

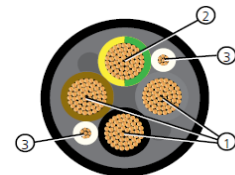
S3x1.5mm (Ø 13,5-14,9 mm)
 S3x2.5mm (Ø 13,5-14,9 mm)
 S3x1.5mm² + 3x0.5/3 + S(2x0.5)mm² (Ø 16-17 mm)
 S3x2.5mm² + 3x2.5/3 + S(4x0.5)mm² (Ø 18-20 mm)
 S3x6mm² + 3x6/3 + S(4x0.5)mm² (Ø 20-22 mm)
 S3x10mm² + 3x10/3 + S(4x0.5)mm² (Ø 24-26 mm)
 S3x16mm² + 3x16/3 + S(4x0.5)mm² (Ø 24-26 mm)
 S3x25mm² + 3x16/3 + S(4x0.5)mm² (Ø 29-31 mm)
 S3x35mm² + 3x16/3 + S(4x0.5)mm² (Ø 32-34 mm)
 S3x50mm² + 3x25/3 + S(4x0.5)mm² (Ø 38-40 mm)
 S3x70mm² + 3x35/3 + S(2x0.5)mm² (Ø 42-44 mm)
 S3x95mm² + 3x50/3 + S(2x0.5)mm² (Ø 44-47 mm)

Part No

131042
 131040
 131039
 410647
 133139
 131028
 131027
 131026
 132460
 132458
 410353
 410354



4 G X
 1. Motor cores
 2. Ground core, green/yellow



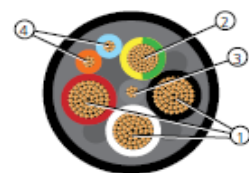
4 G X + 2 x 1,5
 1. Motor cores
 2. Ground core, green/yellow
 3. Control cores, creme white, T1, T2



4 G X + S(2x0.5)



3 G X 2 G X + S(2x0.5)



x AWG/3-2-1-GC
 1. Motor cores
 2. Ground core
 3. GC: Ground check core
 4. Control cores, blue, orange



S 3 G X 3 G X/3 + S(4x0.5)

410062
 5077700
 410063
 410129
 410130
 410126
 410858
 410852
 410853
 410854
 410855
 410856
 410857
 410921
 410922

410064
 410065
 410066
 410067
 410068
 410132
 410133

410069
 410134
 410135
 410136
 410355

410058
 410059
 410859
 410860
 410861
 410862
 410863
 410864
 410865
 410866
 410867
 411050

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Part No

S3x120mm² + 3x70/3 + S(2x0.5)mm² (Ø 50-52 mm)

411051

Control cables (units in meter)

2x1.5mm² (Ø 10-11 mm)

130963

7x1.5mm² (Ø 15-17 mm)

410350

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Part No

Cable socks in Nylon with schackle for cable strain relief

Cable sock 12-25 mm²

410915

Cable sock 26-30 mm²

410938



Quick couplings

Storz ISO G2", DN52 PN16 Aluminium

410027

Storz ISO G3", DN75 PN16 Aluminium

410028

Storz ISO G4", DN100 PN16 Aluminium

410029

Storz ISO G6", DN150 PN16 Aluminium (with 3 catches)

410099

Storz for hose 2", DN52 PN16 Aluminium

410312

Storz for hose 3", DN75 PN16 Aluminium

410311

Storz for hose 4", DN100 PN16 Aluminium

410783

Storz for hose 6", DN150 PN16 Aluminium (with 3 catches)

410294



Check valve in brass

Threaded ISO G2", inner to outer thread, PN 16

410314

Threaded ISO G3", inner to outer thread, PN 16

410315

Threaded ISO G4", inner to outer thread, PN 16

410316

Flange with internal ISO G-thread

Flange DN 50, PN 16 with internal ISO G2"

411019

Flange DN 80, PN 16 with internal ISO G3"

411020

Flange DN 100, PN 16 with internal ISO G4"

410948

Flange DN 150, PN 16 with internal ISO G6"

411021



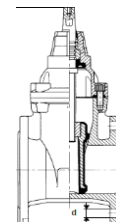
Gate valve for flange connection in epoxy coated ductile iron

Flange DN 100, PN 10/16, (DIN 2501)

410847

Flange DN 150, PN 10/16, (DIN 2501)

410849



Gasket for flange connections in rubber bonded fiber

Flange DN 100, PN 10, (DIN 2501)

410848

Flange DN 150, PN 10, (DIN 2501)

410850

Coupling (to flap check valve and victaulic kits)

Hose to flange, 4" DN100, PN10/16 (DIN EN 1092-1)

410746

Hose to flange, 6" DN150, PN10/16 (DIN EN 1092-1)

410747



Hose Coupling with Victaulic

Hose connection 4" with victaulic

410926

Hose connection 6" with victaulic

410927



4" Victaulic flange kit for Bravo 400-600

Coupling Hose to flange, 4" DN100, PN10/16 (DIN EN 1092-1)

410746

Victaulic flanges 4" DN100, PN16

410675

Victaulic bend 4" in thermoplastic coated steel

410676

Victaulic couplings 4"

410677

Screw M16X70-A2-70, ISO 4017 (4"), 8 Pcs per flange

410754

Nut M16-A2-70 (4"), 8 Pcs per flange

132256

Washer M16-A2-70 (4"), 8 Pcs per flange

132258

Tot kit



6" Victaulic flange kit for Bravo 700-900

Coupling Hose to flange, 6" DN150, PN10/16 (DIN EN 1092-1)

410747

Victaulic flanges 6" DN150, PN16

410678

Victaulic bend 6" in thermoplastic coated steel

410679

Victaulic couplings 6"

410680

Screw M20X80-A2-70, ISO 4017 (6"), 8 Pcs per flange

410755

Nut M20-A2-70 (6"), 8 Pcs per flange

5002500

Washer M20-A2-70 (6"), 8 Pcs per flange

5002502



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Accessories

Part No

Hose & Hose clamps are available on request

Tot kit

Test equipment which fits hose 2", 3" and 4". Range 0-6 bar (0-60 mvp)

Gauge unit for testing pump preassure,

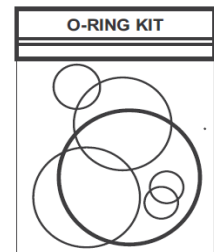
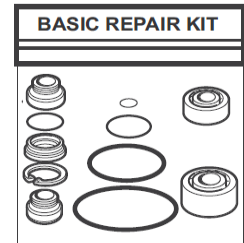
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Accessories & Kit guide



Accessories	Part No
<u>Basic Repair kit & O-ring kit</u>	
Basic Repair Kit - Micro,Mini,Solid ver. 211/281	5166400
O-ring Kit - Micro,Mini,Solid ver. 211/281	5166300
O-ring Kit - Micro,Macro,Solid ver. 210/280 (obsolete)	5096300
Basic Repair Kit - Minex ver. 160/172	5173200
Basic Repair Kit - Minex ver. 171	5118100
Basic Repair Kit - Minex ver. 170	5107000
O-ring kit - Minex ver. 160/172	5172900
O-ring kit - Minex ver. 171	5116600
O-ring kit - Minex ver. 170	5106400
Basic Repair Kit - Minette ver. 172	5173300
Basic Repair Kit - Minette ver. 171	5116200
Basic Repair Kit - Minette ver. 170	5107100
O-ring kit - Minette ver. 172	5173000
O-ring kit - Minette ver. 171	5116400
O-ring kit - Minette ver. 170	5106500
Basic repair kit - Minor, Major ver. 181	5178500
Basic repair kit - Minor, Major ver. 180	5107200
O-ring kit - Minor, Major ver. 181	5177400
O-ring kit - Minor, Major ver. 180	5106600
Basic Repair Kit - Master ver. 182	5177800
Basic Repair Kit - Master ver. 181	5107400
O-ring kit - Master ver. 182	5177500
O-ring kit - Master ver. 181	5106800
Basic Repair Kit - Matador ver. 181	5178400
Basic Repair Kit - Matador ver. 180	5107500
O-ring kit - Matador ver. 181	5177600
O-ring kit - Matador ver. 180	5106900
Basic Repair Kit - Maxi L ver. 030 (Octa)	5192203
Basic Repair Kit - Maxi N/H/SH/H-Lite ver. 011/300 (Octa)	5192201
Basic Repair Kit - Maxi L ver. 010 (Tetra)	5117800
Basic Repair Kit - Maxi N&H ver. 010 (Tetra)	5117700
O-ring kit - Maxi ver. 011/030/300 (Octa)	5189800
O-ring kit - Maxi ver. 010	5008504
Basic Repair Kit - Magnum ver. 010	5117500
O-ring kit - Magnum ver. 010	5008510
Basic Repair Kit - Mega ver. 400	5126501
O-ring kit Mega ver. 400	5119202



Accessories & Kit guide



Accessories

Part No

Hydraulic Kit - Mega H 50Hz

5126901

Hydraulic Kit - Mega N 50Hz

5126900

Accessories & Kit guide

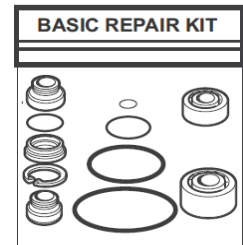


Accessories

Part No

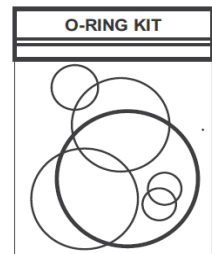
Basic Repair kit & O-ring kit

Basic Repair Kit - Salvador ver. 282	5173400
Basic Repair Kit - Salvador ver. 281	5116300
Basic Repair Kit - Salvador ver. 280	5107300
O-ring kit - Salvador ver. 282	5173100
O-ring kit - Salvador ver. 281	5116500
O-ring kit - Salvador ver. 280	5106700
Basic Repair Kit - Senior/Sandy ver. 281	5178600
Basic Repair Kit - Senior/Sandy ver. 280	5109400
O-ring kit - Senior, Sandy ver. 281	5177700
O-ring kit - Senior, Sandy ver. 280	5109300



INOX

Basic Repair Kit - Minette & Salvador INOX ver. 390	5117100
O-ring kit - Minette & Salvador INOX ver. 390	5008514
Basic Repair Kit - Major/Master/Senior/Sandy INOX ver. 390	5117300
O-ring kit - Major/Master/Senior/Sandy INOX ver. 390	5008512
Basic Repair Kit - Mega INOX ver. 390 WCCR-WCCR (for high pH)	5194002
Basic Repair Kit - Mega INOX ver. 390 WCCR-RSiC (standard pH 2-10)	5194006
O-ring kit Mega INOX ver. 390	5119204



Bravo

Basic Repair Kit - Bravo 200, 300 ver. 020	5161900
O-ring Kit - Bravo 200, 300 ver. 020	410694
Basic Repair Kit - Bravo 400 ver. 020	5161901
O-ring Kit - Bravo 400 ver. 020	410695
Basic Repair Kit - Bravo 500, 600 ver. 020	5161902
O-ring Kit - Bravo 500, 600 ver. 020	410696
Basic Repair Kit - Bravo 700, 800 ver. 020	5161903
O-ring Kit - Bravo 700, 800 ver. 020	410697
Basic Repair Kit - Bravo 900 ver. 020	5161904
O-ring Kit - Bravo 900 ver. 020	410697