

Flux Pump

Garanti: 12 ay
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Flux Pump Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

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¼r¼n	A¼ıklama
10-424 60 212	Drum pump F424 PVDF-50 / 38-1200 made of PVDF ETFE rotor sealless design Hastelloy C shaft Pressure connection: G 1 1/4 A Outside Ø: 50 mm Immersion depth: 1200 mm without hose connection without drive motor
10-424 40 212	Drum pump F424 PP-50 / 38-1200 made of polypropylene (PP) ETFE rotor sealless design Hastelloy C shaft Pressure connection: G 1 1/4 A Outside Ø: 50 mm Immersion depth: 1200 mm without hose connection without drive motor
10-410 14 028	Coupling star (PA)
10-424 41 232	Coupling cage (PA)
10-908 83 019	Spacer sleeve
10-424 41 726	Inner tube F424 pre-assembled PP-50 /.- 1200
10-424 61 726	Inner tube F424 pre-assembled PVDF-50 / 38-1200
10-424 41 036	T-piece (PP)
	Brushless motor FBM 4000 Ex 230V, 50-60Hz, USS & 5m

10-40001000	cable Connection voltage: 230 V Rated power: 0.6 kW Frequency: 50-60Hz Cable length: 5 m Type plug: CEE 7/7 plug Undervoltage protection: yes+no Motor protection switch: no Speed control: yes Protection class: IP 55 Ex marking: II 2 G Ex db eb IIC T5 Gb Cooling: externally ventilated -15.00% HS Code: 8501 40 20 Origin: DE Weight/unit: 6.0770 kg
F430 1000mm	Barrel pump F430 PP-40/33-1000, EPDM Made of polypropylene (PP) Rotor made of ETFE Inner tube made of steel coated with PP, This ensures reliable function of the mechanical seal made of oxide ceramic, PTFE/carbon, O-rings made of EPDM, shaft in the liquid area from Hastelloy C, Pressure port: G 1 1/4 A Outer Ø: 40 mm Immersion depth: 1000 mm without hose connection without drive motor - 15.00% HS code: 8413 70 81 Origin: DE Weight/Unit: 1.3900 kg
F430 1200mm	Alternative Barrel pump F430 PP-40/33-1200, EPDM Made of polypropylene (PP) Rotor made of ETFE Inner tube made of steel coated with PP, This ensures reliable function of the mechanical seal made of oxide ceramic, PTFE/carbon, O-rings made of EPDM, Shaft in the liquid area made of Hastelloy C, Pressure port: G 1 1/4 A Outer Ø: 40 mm Immersion depth: 1200 mm without hose connection without drive motor
10-K0004000	Configuration hose line 10-95904052 (1 piece) hose connection cpl. PP DN 25, G 1 1/4 Made of polypropylene with union nut G 1 1/4 suitable for hoses made of PVC or NBR without thermoplastic inliner 10-95913243 (1 piece) 1-ear clamp, stainless steel Ø=31.8-35.0 mm Stainless steel DIN 1.4301 10-00110041 (2m) PVC hose with wire coil DN 25, AD=34, 5 bar, FOOD For neutral and aggressive non- flammable liquids max. operating pressure at 20°C: 5 bar Temperature: max. 60°C Nominal width: DN 25 Outer Diameter: 34mm approved by regulation EC 1935/2004 10- 95913243 (1 piece) 1-ear clamp, stainless steel Ø=31.8-35.0 mm Stainless steel DIN 1.4301 10-00112510 (1 piece) Fuel nozzle PP, DN 25, EPDM Housing polypropylene, seals EPDM, with rotating hose connection and protective bracket Operating pressure max. 3 bar at 20°C Medium temperature max. 50°C Weight/unit: 0.2870 kg
10-00114054	Barrel screw connection PP conductive Thread R2, Ø-40/41 Electrically conductive Ø 40/41 mm with external thread R2 for secure attachment of pumps with Ø 40/41 mm inside Bunghole of a barrel. HS code: 8413 91 00 Origin: DE Weight/unit: 0.0670 kg
10-00114063 Alternative	Screw cap made of PE DN 150 for attaching the barrel pump TPE seal with internal thread G2"
10-00114064 Alternative	Screw cap made of PE DN 225 for attaching the barrel pump EPDM seal
	Collector motor F 460-1 Ex 230V/50Hz Connection voltage: 230 V Rated power: 0.7 kW Frequency: 50Hz Cable length: 5 m Plug type: CEE 7/7 plug Undervoltage protection: yes Motor protection switch: yes Speed control: no Protection

10-46001028	class: IP 55 Ex marking: II 2 G Ex db eb IIC T6 Gb Cooling: externally ventilated Attention: Protective contact plugs must not be used in Ex areas! Explosion-proof plugs (CEAG or STEEL) are available separately from us Mounted upon request for an additional charge.
10-43069112	Barrel pump F430 PVDF-40/33-1200, FFKM Made of PVDF(PVDF) Rotor made of ETFE Inner tube made of steel coated with PVDF, This ensures reliable function of the mechanical seal made of oxide ceramic, PTFE/carbon, O-rings made of FFKM (perfluoro rubber), shaft in the liquid area Hastelloy C, Pressure port: G 1 1/4 A Outer Ø: 40 mm Immersion depth: 1200 mm Driven by collector motor, brushless motor or compressed air motor
F430PP (EPDM)/ FBM4000EX	PUMP SET F 430PP (EPDM)/ FBM4000EX
10-40001000	Brushless motor FBM 4000 Ex 230V, 50-60Hz, USS & 5m cable Connection voltage: 230 V Rated power: 0.6 kW Frequency: 50-60Hz Cable length: 5 m Plug type: CEE 7/7 plug Undervoltage protection: yes+no Motor protection switch: no Speed control: yes Protection class: IP 55 Ex marking: II 2 G Ex db eb IIC T5 Gb Cooling: externally ventilated
10-43048110	Barrel pump F430 PP-40/33-1000, EPDM Made of polypropylene (PP) Rotor made of ETFE Inner tube made of steel coated with PP, This ensures reliable function of the mechanical seal made of oxide ceramic, PTFE/carbon, O-rings made of EPDM, shaft in the liquid area from Hastelloy C, Pressure port: G 1 1/4 A Outer Ø: 40 mm Immersion depth: 1000 mm without hose connection without drive motor
10-43048112	Barrel pump F430 PP-40/33-1200, EPDM Made of polypropylene (PP) Rotor made of ETFE Inner tube made of steel coated with PP, This ensures reliable function of the mechanical seal made of oxide ceramic, PTFE/carbon, O-rings made of EPDM, Shaft in the liquid area made of Hastelloy C, Pressure port: G 1 1/4 A Outer Ø: 40 mm Immersion depth: 1200 mm without hose connection without drive motor
10-K0004000	Configuration hose line -15.00% 10-95904052 (1 piece) Hose connection complete PP DN 25, G 1 1/4 Made of polypropylene with union nut G 1 1/4 suitable for hoses made of PVC or NBR without thermoplastic inliner 10-95913243 (1 piece) 1-ear clamp, stainless steel Ø=31.8-35.0 mm Stainless steel DIN 1.4301 10-00110041 (2m) PVC hose with wire coil DN 25, AD=34, 5 bar, FOOD For neutral and aggressive not easily flammable liquids max. operating pressure at 20°C: 5 bar Temperature: max. 60°C Nominal diameter: DN 25 Outer diameter: 34mm approved by regulation EC 1935/2004 10-95913243 (1 piece) 1-ear clamp, stainless steel Ø=31.8-35.0 mm Stainless steel DIN 1.4301 10-00112510 (1 piece) Fuel nozzle PP, DN 25, EPDM Housing polypropylene, seals EPDM, with rotating hose connection and protective bracket Operating pressure max. 3 bar at 20°C Medium temperature max. 50°C
	Barrel screw connection PP conductive Thread R2, Ø-40/41

10-00114054	Electrically conductive Ø 40/41 mm with external thread R2 for secure attachment of pumps with Ø 40/41 mm Bunghole of a barrel.
10-00114063	Screw cap made of PE DN 150 for attaching the barrel pump TPE seal with internal thread G2
10-00114064	Screw cap made of PE DN 225 for attaching the barrel pump EPDM seal
PUMP SET F 430PP (EPDM)/ FBM4000EX	F430PP (EPDM)/ FBM4000EX
10-45860010	Pump set F430 PVDF-40/33-1000 & Motor F458 Concentrated acids consisting of: Collector motor F458, 230 V, 50 Hz, 460 watts, IP 55, 5 m cable with plug Barrel pump F430 PVDF-40/33-1000, FKM Chemical hose DN 19, 2 m long, with hose sockets made of PVDF PVDF fuel nozzle Barrel screw connection PP prepared for immediate commissioning
10-45860012	Pump set F430 PVDF-40/33-1200 & Motor F458 Concentrated acids consisting of: Collector motor F458, 230 V, 50 Hz, 460 watts, IP 55, 5 m cable with plug Barrel pump F430 PVDF-40/33-1200, FKM Chemical hose DN 19, 2 m long, with hose sockets made of PVDF PVDF fuel nozzle Barrel screw connection PP prepared for immediate commissioning
10-410 14 028	Coupling star
10-420 51 275	Coupling star
10-922 40 005	Grooved ball bearing
10-925 10 001	Shaft seal (NBR)
10-920 51 013	Slide bearing
10-430 41 312	Upper shaft Immersion length 1200 mm
10-430 41 331	Lower shaft
10-925 65 028	O-Ring Ø 32,2 x 3 (FFKM)
10-920 51 010	Support bearing 11 Immersion leng.1200mm
10-925 13 004	O-ring Ø 9 x 2,25 (NBR)
10-920 51 014	Slide bearing
10-925 11 001	Shaft seal (FKM)
10-958 25 092	Mechanical seal (FFKM)
10-908 06 011	Comp. washer Ø 6,5 x Ø 15,5 x 0,5
10-908 06 012	Comp. washer Ø 6,5 x Ø 15,5 x 1
10-430 41 300	Impeller
10-918 80 002	Circlip

10-952 00 012	grease for shaft seals & inner tube
10-925 64 003	Flat seal
10-959 05 084	Hose connector DN 19
10-959 05 085	Hose connector DN 25
Spare Parts	
10-41014028	clutch star (PA)
10-42051275	clutch cage (PA)
10-92240005	deep groove ball bearing D=9/24x7
10-92510001	shaft seal D=6/16x7(NBR)
10-92051013	Plain bearing D=6.05/15x10 (impregnated with sintered metal)
10-43041312	Upper shaft D=6, ET=1200 F430PP/PVDF
10-43041331	Lower shaft D=6.0x90 (HC)
10-92565028	O-ring D=32.2x3 (FFKM)
10-92051010	support bearing cpl.
10-92513004	O-Ring Ø 9x2,25 (NBR)
10-92051014	Plain bearing D=6.05/13x10 (impregnated with sintered metal)
10-92511001	shaft seal D=6/16x7 (FKM)
10-95825092	Mechanical seal Oxide ceramic/PTFE-carbon, FFKM For F430, F425, F426, O-rings made of FFKM
10-90806011	shim D=6.5/15.5x0.5 (1.4571)
10-90806012	shim D=6.5/15.5x1.0 (1.4571)
10-43041300	Rotor D=33 (ETFE)
10-91880002	Retaining ring, S for F4../F550/F570
10-95200012	Food grade grease (Paraliq GA 3400)
10-92564003	Flat gasket, PTFE Ø 31/39x1.5
10-95905084	Hose connector PVDF DN 19 for connection thread G 1 1/4
10-95905085	Hose connector PVDF DN 25 for connection thread G 1 1/4
10-90790026	toggle union nut G 1 1/4 (PVDF)
10-43090063	Inner tube complete F430 PVDF-40/33-1200
10-43090162	Outer pipe complete F430 PVDF-40/33-1200 With union nut

10-43090039	Inner tube F430 pre-assembled PVDF-40/..-1200
Semi-submersible pump / FLUX F640 PVDF 185-1800	
Air motor F 416 Ex	470 W / 6 bar / with valve Motor connection: FLUX thread Rd 65 x 1/6 Ex marking: Ex II 2G Ex h IIC T6 Gb Operating pressure: 6 bar Rated power: 0.47 kW Air consumption: 14 l/s Speed control: via supply air with silencer Hose nozzle: DN 10 Thread compressed air: internal thread G 1/4" Thread silencer: internal thread G 1/2" with lockable actuating valve
Barrel pump F426	10-42620010 S-41/38-1000 Made of stainless steel (1.4571) for conveying and mixing Rotor made of ETFE Ex II 1/2 G Ex h IIB T4 Ga/Gb with oxidieramic mechanical seal PTFE/carbon, FKM O-rings, Pressure port: G 1 1/4 A Outer tube diameter: 41 mm Immersion depth: 1000 mm Driven by collector motor, brushless motor or air motor The pump may only be used for liquids with an electrical Conductivity above 10,000 pS/m can be used.
10-46001027	Collector motor F 460-1 Ex 230-240 V / 50-60 Hz Connection voltage: 230-240 V Rated power: 0.7 kW Frequency: 50-60 Hz Cable length: 5 m Plug type: CEE 7/7 plug Undervoltage protection: no Motor protection switch: yes Speed control: no Protection class: IP 55 Ex-marking: II 2 G Ex db eb IIC T6 Gb Cooling: externally ventilated Caution: Protective contact plugs must not be used in hazardous areas! Explosion-proof plugs (CEAG or steel) are available separately from us. Can be installed upon request for an additional charge.
F 550 GS 54x26 1000 mm	
10-43020112	Barrel pump F430 S-41/38-1200, FKM Ex II 1/2 G Ex h IIB T4 Ga/Gb Material: Stainless steel (1.4571/1.4404) Rotor material: ETFE Sealing material: FKM Mechanical seal: PTFE/carbon oxide ceramic FKM Immersion depth: 1200 mm Outer diameter: 41 mm Pressure port: G 1 1/4 A Rotor: Standard rotor (for larger flow rates) without hose connection Drive by commutator motor, brushless Motor or pneumatic motor possible.
10-46000044	Collector motor F 460 Ex 230-240 V / 50-60 Hz Connection voltage: 230-240 V Rated power: 0.46 kW Frequency: 50-60 Hz Cable length: 5 m Plug type: CEE 7/7 plug Undervoltage protection: no Motor protection switch: yes Speed control: no Protection class: IP 55 Ex-marking: II 2 G Ex db eb IIC T6 Gb Cooling: externally ventilated Caution: Protective contact plugs must not be used in hazardous areas! Explosion-proof plugs (CEAG or steel) are available separately from us. Can be installed upon request for an additional charge.
12-57000069	Eccentric screw pump VISCOPOWER F 570 Version: Industrial For explosion-proof applications: yes Ex marking: II 1/2 G Ex h IIB T4...T3 Ga/Gb Maximum operating pressure: 10.0 bar Immersion depth: 1000 mm Outer diameter: 53 mm Suction side: Stator housing standard version Outlet connection: Clamp 2" Pump pipe material: Stainless steel (1.4404) Shaft type: Torsional shaft Rotor/Sta. geometry: 52 ml nominal

	volume per revolution Stator material: PTFE Seal material: FKM Seal type: open mechanical seal silicon carbide FKM Direction of rotation: Clockwise Motor interface: F 570 planetary gearbox, with reduction ratio 1:16 Speed sensor: no F 570 Ex 53 1000 FKMo FKM SP TS R52 PTFE G16 Note: Replaces old pump F550GS 54/26-1000
10-93190023	Ground cable Ex 4 m spiral cable Ex II 1 GD T6 Stainless steel clip with teeth made of Tungsten carbide 4 m coiled cable, yellow 3 mm ² conductor cross-section Ring eyelet Ø 5.5 - 6.0 mm
10-43060110	Barrel pump F430 PVDF-40/33-1000, FKM Made from PVDF (PVDF) Rotor made of ETFE Inner tube made of steel coated with PVDF, ensuring the safe function of the sliding ring Seal made of oxide ceramic, PTFE/carbon, O-rings made of FKM (fluorocarbon rubber), shaft in the fluid area made of Hastelloy C, Pressure port: G 1 1/4 A Outer diameter: 40 mm Immersion depth: 1000 mm Drive by commutator motor, brushless motor or pneumatic motor