

## Fermentation tank BO

The tank BO is often described as 'starter kit'. It is, however, also utilised by advanced users for small quantities. Its outstanding price-performance ratio and handy size have made it so popular that the 'BO' is now being used all over the world.

The tanks have a strengthening rim. The flat base ensures high stability, characteristic of all Speidel tanks.



#### **APPLICATION RANGE (PRESSURE-LESS)**

> Fermentation

Ideal for

> Mixing/Blending

> Beer

> Other beverages

#### STANDARD EQUIPMENT FERMENTATION TANK BO

- AISI304 stainless steel, outside and inside surface Illd (2R)
- Open tank top with strengthening rim
- > Flat tank bottom
- > External litres scale

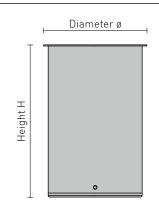
#### WIDTH OF RIM

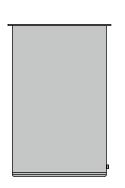
- → Up to 290 litres capacity = approx. 17 mm
- → From 650 litres capacity = approx. 42 mm

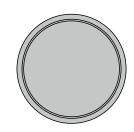
#### **RACKING OUTLET**

- > Up to tanks of 550 mm ø internal thread G3/4" (BSP) with plastic blank bung
- From tanks of 630 mm ø external thread G1" (BSP) with plastic blank bung

#### **DIMENSIONS OF FERMENTATION TANK BO**







Capacity	ø	Н	Order No.
litres	mm	mm	loose
110	440	765	BO-044- 0110
220	550	999	BO-055-0220
290	630	999	BO-063-0290
650	820	1,328	BO-082-0650
1,100	1,000	1,493	BO-100-1100
1,600	1,200	1,493	BO-120-1600





# Fermentation tank F01/F02

The popular FO tanks are mostly used for open fermentation. Like all other Speidel tanks, they have been well proven and tested and their quality is outstanding. The

tank's top is open and has a stable reinforced edge. Optionally, the tank can be covered with a slip lid (see accessories).





#### **APPLICATION RANGE (PRESSURELESS)**

- > Fermentation
- Ideal for
- > Mixing/Blending
- > Beer
- > Other beverages

#### STANDARD EQUIPMENT FERMENTATION TANK F01/F02

- > AISI304 stainless steel, surface Illd (2R). marbled outside
- > Tank open on top with strengthening rim
- > Vaulted tank bottom
- > External litres scale
- > Standing on three legs

#### WIDTH OF RIM

- > Up to 300 litres capacity = approx. 17 mm
- > From 530 litres capacity = approx. 42 mm

#### **RACKING OUTLET F01**

- > Up to tank-ø of 550 mm internal thread 3/4" (BSP) with plastic blank bung
- > From tank-ø of 630 mm external thread G 1" (BSP) with plastic blank bung

#### **BOTTOM OUTLET F01**

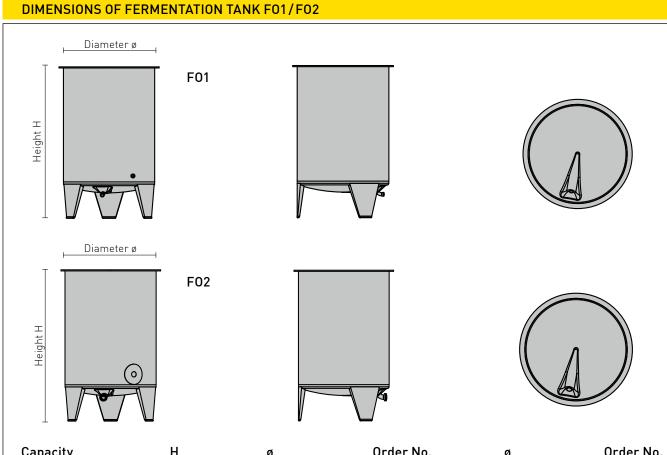
- → Up to tank-ø of 550 mm total outlet neck internal thread G3/4" (BSP) with plastic blank bung
- > From tank-ø of 630 mm bottom outlet neck external thread G1" (BSP) with plastic blank bung

#### **RACKING OUTLET F02**

- > Plain surface with drilled hole ø 48 mm (to hold flap valve Gr. 37 or weld-on thread NW 40, NW 50 DIN 11851)
- > In case of ø 630 mm reinforcement moulded out of the tank's casing
- > In case of ø 820 mm with welded-on reinforcing plate

### **BOTTOM OUTLET F02**

> Total outlet neck with external thread NW 40 DIN 11851



Capacity	н	ø	Order No.	Ø	Order No.
litres	mm	mm	F01	mm	F02
220	1,382	550	F01-055-220	-	-
300	1,384	630	F01-063-300	630	F02-063-300
530	1,361	820	F01-082-530	820	F02-082-530
675	1,620	820	F01-082-675	820	F02-082-675
910	2,109	820	F01-082-910	820	F02-082-910



# Fermentation tank FO

The bigger fermentation tank FO is available for contents from 1,100 to 25,000 litres and with a diameter from 1,000 mm to 2,400 mm. The tank also has Speidel's typical easy-to-clean surfaces and outstanding overall quality.

Speidel is one of the few who know how to make round tanks. Thanks to their strengthening rim and perfect finishing our tanks are never in a tight spot. Their outstanding accuracy makes our variable capacity tanks one-of-a-kind.



#### **APPLICATION RANGE (PRESSURELESS)**

> Fermentation

Ideal for

> Mixing / Blending

> Beer

> Other beverages

#### STANDARD EQUIPMENT FERMENTATION TANK FO

- AISI 304 stainless steel, surface Illd (2R), marbled outside
- Open tank top with strengthening rim, width of rim approx. 42 mm
- > Standing on three legs
- > External litres scale

#### **RACKING OUTLET**

Reinforcing plate with drilled hole ø 48 mm (to hold flap valve Gr. 37 or weld-on thread NW 40 and NW 50 DIN 11851)

#### **BOTTOM OUTLET**

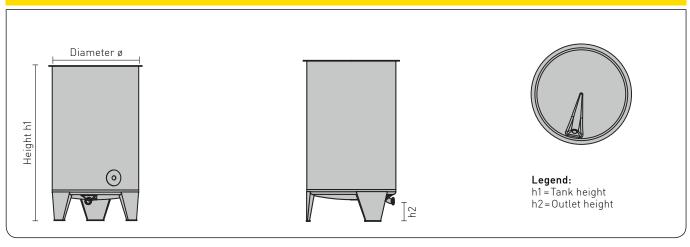
- > Vaulted, stable tank bottom with integrally moulded forward down-slope for complete draining, bottom outlet neck with external thread NW 50 DIN 11851
- > From Ø 2,200 mm located in bottom centre with forward drawn discharge pipe and outlet neck with thread NW 50 DIN 11851



#### SET-UP EXAMPLE FOR FERMENTATION TANK FO

Item Order No. Fermentation tank FO-140-2200 litres > h1 = 1,841 mm, H = 2,391 mm > Standard equipment as on page 17 FO-140-2200 Racking outlet (page 133) > Welded gland with thread NW 50 DIN 11851 KA-120D > With disc valve NW 50 DIN 11851 64945 Bottom outlet (page 133) > With yeast plug HS-100-A > With disc valve NW 50 DIN 11851 64945 Dust lid (page 130) > Dust lid made of stainless steel with handles 68692

#### **DIMENSIONS OF FERMENTATION TANK FO**



Capacity	FERMENTATION	TANK FO				
1,100	Capacity	ø	h1	h2	Н	Order No.
1,600 1,200 1,831 230 2,356 F0-120 1400 2,200 1,400 1,841 240 2,391 F0-140 2200 3,300 1,400 2,579 240 3,129 F0-141 3300 1,400 2,579 240 3,129 F0-141 3300 2,850 1,600 1,600 2,841 225 3,501 F0-160 8800 1,600 3,341 225 3,501 F0-160 8800 1,600 3,341 225 4,001 F0-160 8800 1,600 3,341 225 4,001 F0-160 8800 1,600 3,341 225 4,001 F0-160 8800 1,600 3,341 225 4,899 F0-160 8800 1,600 3,341 225 4,899 F0-160 7700 1,600 4,379 225 4,899 F0-160 7700 1,600 4,379 225 4,899 F0-160 7700 1,600 4,379 225 5,498 F0-160 7700 1,600 4,379 225 5,498 F0-160 7700 1,600 4,847 225 5,498 F0-160 7700 1,800 2,371 225 5,498 F0-180 7700 1,800 2,371 225 5,498 F0-180 7700 7,400 1,800 2,371 225 3,546 F0-180 700 7,400 1,800 3,389 225 4,044 F0-180 7400 7,400 1,800 3,389 225 4,044 F0-180 7400 7,400 1,800 3,389 225 4,044 F0-180 7,400 7,400 1,800 3,389 225 4,044 F0-180 7,400 7,400 1,800 3,889 225 5,534 F0-180 8,000 1,800 3,889 225 5,534 F0-180 8,000 1,800 4,889 225 5,534 F0-180 800 1,800 4,889 225 5,534 F0-180 1,800 4,889 225 5,334 F0-180 800 1,800 4,889 225 5,334 F0-180 800 1,800 4,889 225 5,334 F0-180 1,800 4,889 225 5,340 F0-200 1,800 4,889 225 5,889 F0-200 1,200 2,000 4,889 225 5,889 F0-200 1,200 1,300 4,889 225 5,889 F0-200 1,200 2,000 4,889 225 5,889 F0-200 1,200 2,000 4,889 225 5,889 F0-200 1,200 2,000 4,889 225 5,899 F0-200 1,200 1,300 4,889 225 5,899 F0-200 1,200 4,889 225 5,899 F0-200 1,200 4,200 2,200 2,200 2,240 225 3,970 F0-220 1,3800 1,200 2,000 2,000 4,389 225 5,899 F0-200 1,200 1,3800 1,300 2,200 2,200 2,240 225 3,895 F0-240 1,200 1,380						
2,200	1,100	1,000	1,791	210	2,216	FO-100- 1100
3,000	1,600	1,200	1,831	230	2,356	FO-120- 1600
3,000	2 200	1 400	1 841	240	2 391	FO-140- 2200
3,850						
4,800     1,600     2,861     225     3,501     FO-160- 8800       5,800     1,600     3,341     225     4,001     FO-160- 5800       6,800     1,600     4,379     225     4,489     FO-160- 7700       8,700     1,600     4,849     225     5,498     FO-160- 8700       9,700     1,600     5,337     225     5,977     FO-160- 9700       3,700     1,800     1,883     225     2,558     FO-180- 3700       4,900     1,800     2,871     225     3,046     FO-180- 4900       6,100     1,800     2,871     225     3,546     FO-180- 4900       6,100     1,800     3,371     225     3,546     FO-180- 4900       7,400     1,800     3,859     225     4,946     FO-180- 4900       9,800     1,800     3,859     225     4,946     FO-180- 700       9,800     1,800     4,859     225     5,534     FO-180- 1800       11,000     1,800     4,859     225	2,850	1,600	1,873	225	2,513	FO-160- 2850
4,800     1,600     2,861     225     3,501     FO-160- 8800       5,800     1,600     3,341     225     4,001     FO-160- 5800       6,800     1,600     4,379     225     4,489     FO-160- 7700       8,700     1,600     4,849     225     5,498     FO-160- 8700       9,700     1,600     5,337     225     5,977     FO-160- 9700       3,700     1,800     1,883     225     2,558     FO-180- 3700       4,900     1,800     2,871     225     3,046     FO-180- 4900       6,100     1,800     2,871     225     3,546     FO-180- 4900       6,100     1,800     3,371     225     3,546     FO-180- 4900       7,400     1,800     3,859     225     4,946     FO-180- 4900       9,800     1,800     3,859     225     4,946     FO-180- 700       9,800     1,800     4,859     225     5,534     FO-180- 1800       11,000     1,800     4,859     225	3,850	1,600	2,361	225	3,001	FO-160- 3850
5,800     1,600     3,341     225     4,001     FO-160-5800       6,800     1,600     3,849     225     4,489     FO-160-6800       7,700     1,600     4,839     225     4,989     FO-160-7700       8,700     1,600     4,849     225     5,498     FO-160-8700       9,700     1,600     5,337     225     5,977     FO-160-8700       3,700     1,800     1,883     225     2,558     FO-180-3700       4,900     1,800     2,371     225     3,546     FO-180-3700       4,000     1,800     2,871     225     3,546     FO-180-3400       6,100     1,800     3,371     225     4,046     FO-180-700       8,600     1,800     3,859     225     4,534     FO-180-800       9,800     1,800     4,559     225     5,534     FO-180-1100       12,200     1,800     5,347     225     6,022     FO-180-1220       4,500     2,000     1,913     225     2,						
6,800     1,500     3,849     225     4,889     FO-160- 800       7,700     1,600     4,379     225     4,989     FO-160- 7700       8,700     1,600     4,849     225     5,478     FO-160- 8700       9,700     1,600     5,337     225     5,977     FO-160- 8700       3,700     1,800     1,883     225     2,558     FO-180- 3700       4,900     1,800     2,871     225     3,046     FO-180- 4900       6,100     1,800     3,371     225     4,046     FO-180- 4900       7,400     1,800     3,371     225     4,046     FO-180- 7400       8,600     1,800     3,859     225     4,534     FO-180- 800       9,800     1,800     4,859     225     5,534     FO-180- 800       11,000     1,800     4,859     225     5,534     FO-180- 800       12,200     1,800     5,347     225     6,022     FO-180- 1800       4,500     2,000     1,913     225						
7,700     1,600     4,379     225     4,989     FO-160-7700       8,700     1,600     4,849     225     5,478     FO-160-8700       9,700     1,600     5,337     225     5,977     FO-160-9700       3,700     1,800     1,883     225     2,558     FO-180-3700       4,900     1,800     2,371     225     3,546     FO-180-4900       6,100     1,800     3,371     225     3,546     FO-180-4900       7,400     1,800     3,371     225     4,546     FO-180-600       8,600     1,800     3,859     225     4,534     FO-180-7800       11,000     1,800     4,359     225     5,034     FO-180-180-1800       12,200     1,800     5,347     225     6,022     FO-180-11200       4,500     2,000     1,913     225     2,613     FO-200-4500       6,000     2,000     2,901     225     3,601     FO-200-7600       9,100     2,000     3,401     225						
8,700						
9,700     1,600     5,337     225     5,977     FO-160-9700       3,700     1,800     1,883     225     2,558     FO-180-3700       4,900     1,800     2,371     225     3,046     FO-180-4900       6,100     1,800     2,871     225     3,546     FO-180-400       7,400     1,800     3,371     225     4,046     FO-180-7400       8,600     1,800     3,859     225     4,534     FO-180-8600       9,800     1,800     4,359     225     5,534     FO-180-9800       11,000     1,800     4,359     225     5,534     FO-180-180-1900       12,200     1,800     5,347     225     6,022     FO-180-180-1000       12,200     1,800     5,347     225     3,534     FO-180-180-1000       4,500     2,000     1,913     225     2,613     FO-200-4500       4,500     2,000     2,901     225     3,101     FO-200-600       7,600     2,000     3,401     225						
3,700						
4,900     1,800     2,371     225     3,046     FO-180- 4900       6,100     1,800     2,871     225     3,546     FO-180- 4700       7,400     1,800     3,859     225     4,046     FO-180- 7400       8,600     1,800     3,859     225     5,534     FO-180- 8600       9,800     1,800     4,359     225     5,534     FO-180- 1000       11,000     1,800     4,359     225     5,534     FO-180- 1000       12,200     1,800     5,347     225     6,022     FO-180- 12200       4,500     2,000     1,913     225     2,613     FO-200- 4500       6,000     2,000     2,401     225     3,101     FO-200- 4500       7,600     2,000     2,911     225     3,101     FO-200- 4500       7,600     2,000     3,889     225     4,589     FO-200- 1900       10,600     2,000     3,889     225     5,589     FO-200- 1800       12,200     2,000     4,389     225 </td <td>9,700</td> <td>1,600</td> <td>5,337</td> <td>225</td> <td>5,977</td> <td>FU-16U- 97UU</td>	9,700	1,600	5,337	225	5,977	FU-16U- 97UU
4,900     1,800     2,371     225     3,046     FO-180- 4900       6,100     1,800     2,871     225     3,546     FO-180- 4700       7,400     1,800     3,859     225     4,046     FO-180- 7400       8,600     1,800     3,859     225     5,534     FO-180- 8600       9,800     1,800     4,359     225     5,534     FO-180- 1000       11,000     1,800     4,359     225     5,534     FO-180- 1000       12,200     1,800     5,347     225     6,022     FO-180- 12200       4,500     2,000     1,913     225     2,613     FO-200- 4500       6,000     2,000     2,401     225     3,101     FO-200- 4500       7,600     2,000     2,911     225     3,101     FO-200- 4500       7,600     2,000     3,889     225     4,589     FO-200- 1900       10,600     2,000     3,889     225     5,589     FO-200- 1800       12,200     2,000     4,389     225 </td <td>3,700</td> <td>1,800</td> <td>1,883</td> <td>225</td> <td>2,558</td> <td>FO-180- 3700</td>	3,700	1,800	1,883	225	2,558	FO-180- 3700
6,100     1,800     2,871     225     3,546     FO-180- 6100       7,400     1,800     3,371     225     4,046     FO-180- 7400       8,600     1,800     3,859     225     5,34     FO-180- 8800       9,800     1,800     4,359     225     5,534     FO-180- 9800       11,000     1,800     4,859     225     5,534     FO-180- 11000       12,200     1,800     5,347     225     6,022     FO-180- 12200       4,500     2,000     1,913     225     2,613     FO-200- 4500       6,000     2,000     2,401     225     3,101     FO-200- 4500       7,600     2,000     2,901     225     3,101     FO-200- 7600       9,100     2,000     3,401     225     4,101     FO-200- 7600       9,100     2,000     3,889     225     4,589     FO-200- 7600       12,200     2,000     4,389     225     5,589     FO-200- 10600       12,200     2,000     4,889     225<	4,900	1,800		225	3,046	FO-180- 4900
7,400     1,800     3,371     225     4,046     FO-180-7400       8,600     1,800     3,859     225     4,534     FO-180-9806       9,800     1,800     4,359     225     5,034     FO-180-1800       11,000     1,800     4,859     225     5,534     FO-180-11000       12,200     1,800     5,347     225     6,022     FO-180-12200       4,500     2,000     1,913     225     2,613     FO-200-4500       6,000     2,000     2,401     225     3,101     FO-200-6000       7,600     2,000     2,901     225     3,601     FO-200-7600       9,100     2,000     3,401     225     4,589     FO-200-9100       10,600     2,000     3,889     225     4,589     FO-200-1060       12,200     2,000     4,389     225     5,899     FO-200-1200       13,800     2,000     4,889     225     5,589     FO-200-13800       15,200     2,200     2,740     225						FO-180- 6100
8,600     1,800     3,859     225     4,534     FO-180-8600       9,800     1,800     4,359     225     5,034     FO-180-1800       11,000     1,800     4,859     225     5,534     FO-180-11000       12,200     1,800     5,347     225     6,022     FO-180-12200       4,500     2,000     2,401     225     3,101     FO-200-4500       6,000     2,000     2,401     225     3,601     FO-200-600       7,600     2,000     2,901     225     3,601     FO-200-760       9,100     2,000     3,401     225     4,101     FO-200-760       9,100     2,000     3,889     225     4,589     FO-200-1060       12,200     2,000     4,389     225     5,589     FO-200-1060       13,800     2,000     4,889     225     5,589     FO-200-1520       6,000     2,200     2,240     225     2,790     FO-220-1520       6,000     2,200     2,240     225 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
9,800     1,800     4,359     225     5,034     FO-180-9800       11,000     1,800     4,859     225     5,534     FO-180-11000       12,200     1,800     5,347     225     6,022     FO-180-12200       4,500     2,000     1,913     225     2,613     FO-200-4500       6,000     2,000     2,401     225     3,101     FO-200-6000       7,600     2,000     2,901     225     3,601     FO-200-7600       9,100     2,000     3,401     225     4,589     FO-200-1900       10,600     2,000     3,889     225     5,889     FO-200-1200       13,800     2,000     4,389     225     5,889     FO-200-12200       13,800     2,000     4,889     225     5,889     FO-200-12200       6,000     2,200     2,240     225     2,970     FO-220-800       9,800     2,200     2,740     225     3,470     FO-220-1520       11,700     2,200     3,740     225						
11,000     1,800     4,859     225     5,534     FO-180-11000       12,200     1,800     5,347     225     6,022     FO-180-12200       4,500     2,000     1,913     225     2,613     FO-200-4500       6,000     2,000     2,401     225     3,101     FO-200-6000       7,600     2,000     3,401     225     3,601     FO-200-7600       9,100     2,000     3,889     225     4,589     FO-200-10600       12,200     2,000     4,889     225     5,889     FO-200-12200       13,800     2,000     4,889     225     5,889     FO-200-13800       15,200     2,000     5,377     225     6,077     FO-200-15200       6,000     2,200     2,240     225     3,589     FO-200-15200       6,000     2,200     2,740     225     3,470     FO-200-15200       11,700     2,200     3,240     225     3,470     FO-220-800       9,800     2,200     3,740     225						
12,200     1,800     5,347     225     6,022     FO-180-12200       4,500     2,000     1,913     225     2,613     FO-200-4500       6,000     2,000     2,401     225     3,101     FO-200-6000       7,600     2,000     2,901     225     3,601     FO-200-7600       9,100     2,000     3,401     225     4,101     FO-200-9100       10,600     2,000     4,389     225     4,589     FO-200-10600       12,200     2,000     4,389     225     5,089     FO-200-12200       13,800     2,000     4,889     225     5,589     FO-200-12200       15,200     2,000     5,377     225     6,077     FO-200-15200       6,000     2,200     2,240     225     2,970     FO-200-15200       8,000     2,200     2,740     225     3,470     FO-220-6000       9,800     2,200     3,240     225     3,970     FO-220-800       11,700     2,200     3,240     225						
4,500     2,000     1,913     225     2,613     FO-200- 4500       6,000     2,000     2,401     225     3,101     FO-200- 6000       7,600     2,000     2,901     225     3,601     FO-200- 7600       9,100     2,000     3,401     225     4,101     FO-200- 9100       10,600     2,000     3,889     225     4,589     FO-200- 10600       12,200     2,000     4,389     225     5,589     FO-200- 12200       13,800     2,000     5,377     225     6,077     FO-200- 15200       6,000     2,200     2,240     225     3,470     FO-220- 6000       8,000     2,200     2,740     225     3,470     FO-220- 8000       9,800     2,200     2,740     225     3,970     FO-220- 8000       11,700     2,200     3,740     225     3,970     FO-220- 8000       15,500     2,200     4,240     225     4,470     FO-220- 1900       17,300     2,200     4,240     2						
6,000     2,000     2,401     225     3,101     F0-200- 6000       7,600     2,000     2,901     225     3,601     F0-200- 7600       9,100     2,000     3,401     225     4,101     F0-200- 9100       10,600     2,000     3,889     225     4,589     F0-200-10600       12,200     2,000     4,389     225     5,089     F0-200-12200       13,800     2,000     4,889     225     5,589     F0-200-13800       15,200     2,000     5,377     225     6,077     F0-20-15200       6,000     2,200     2,240     225     2,970     F0-20-15200       8,000     2,200     2,740     225     3,470     F0-220-8000       9,800     2,200     3,740     225     3,970     F0-220-800       11,700     2,200     3,740     225     4,470     F0-220-1900       15,500     2,200     4,240     225     4,970     F0-220-13500       15,500     2,200     5,240     225	12,200	1,800	5,347	225	6,022	FO-180-12200
7,600     2,000     2,901     225     3,601     F0-200- 7600       9,100     2,000     3,401     225     4,101     F0-200- 9100       10,600     2,000     3,889     225     4,589     F0-200- 10600       12,200     2,000     4,389     225     5,089     F0-200- 12200       13,800     2,000     4,889     225     5,589     F0-200- 13800       15,200     2,000     5,377     225     6,077     F0-20- 13800       6,000     2,200     2,740     225     3,470     F0-220- 6000       8,000     2,200     2,740     225     3,970     F0-220- 8000       9,800     2,200     3,740     225     3,970     F0-220- 8000       11,700     2,200     3,740     225     4,470     F0-220- 8000       11,500     2,200     4,240     225     4,970     F0-220- 1900       15,500     2,200     4,240     225     4,970     F0-220- 19500       17,300     2,200     5,240 <t< td=""><td>4,500</td><td>2,000</td><td>1,913</td><td>225</td><td>2,613</td><td>FO-200- 4500</td></t<>	4,500	2,000	1,913	225	2,613	FO-200- 4500
7,600     2,000     2,901     225     3,601     F0-200- 7600       9,100     2,000     3,401     225     4,101     F0-200- 9100       10,600     2,000     3,889     225     4,589     F0-200- 10600       12,200     2,000     4,389     225     5,089     F0-200- 12200       13,800     2,000     4,889     225     5,589     F0-201- 13800       15,200     2,000     5,377     225     6,077     F0-200- 15200       6,000     2,200     2,240     225     2,970     F0-220- 6000       8,000     2,200     2,740     225     3,470     F0-220- 8000       9,800     2,200     3,740     225     3,970     F0-220- 8000       11,700     2,200     3,740     225     4,470     F0-220- 1800       15,500     2,200     4,240     225     4,970     F0-220- 19500       15,500     2,200     4,740     225     5,470     F0-220- 19500       17,300     2,200     5,240	6,000	2,000	2,401	225	3,101	FO-200- 6000
9,100     2,000     3,401     225     4,101     FO-200- 9100       10,600     2,000     3,889     225     4,589     FO-200-10400       12,200     2,000     4,389     225     5,089     FO-200-12200       13,800     2,000     4,889     225     5,589     FO-200-13800       15,200     2,000     5,377     225     6,077     FO-200-15200       6,000     2,200     2,240     225     2,970     FO-220-6000       8,000     2,200     2,740     225     3,470     FO-220-800       9,800     2,200     3,740     225     3,970     FO-220-800       11,700     2,200     3,740     225     4,470     FO-220-11700       13,500     2,200     4,240     225     4,970     FO-220-11700       15,500     2,200     4,740     225     5,470     FO-220-15500       15,500     2,200     5,240     225     5,970     FO-220-17300       19,000     2,200     5,740     225 <td></td> <td></td> <td></td> <td>225</td> <td></td> <td>FO-200- 7600</td>				225		FO-200- 7600
10,600     2,000     3,889     225     4,589     FO-200-10600       12,200     2,000     4,389     225     5,089     FO-200-12200       13,800     2,000     4,889     225     5,589     FO-200-13800       15,200     2,000     5,377     225     6,077     FO-200-15200       6,000     2,200     2,240     225     2,970     FO-220-6000       8,000     2,200     2,740     225     3,470     FO-220-8000       9,800     2,200     3,240     225     3,970     FO-220-9800       11,700     2,200     3,740     225     4,470     FO-220-11700       13,500     2,200     4,240     225     4,970     FO-220-13500       15,500     2,200     4,740     225     5,470     FO-220-15500       17,300     2,200     5,740     225     5,970     FO-220-17300       19,000     2,200     5,740     225     5,970     FO-240-1700       7,200     2,400     2,280     225 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
12,200     2,000     4,389     225     5,089     FO-200-12200       13,800     2,000     4,889     225     5,589     FO-200-13800       15,200     2,000     5,377     225     6,077     FO-200-15200       6,000     2,200     2,240     225     2,970     FO-220-6000       8,000     2,200     2,740     225     3,470     FO-220-8000       9,800     2,200     3,240     225     3,970     FO-220-9800       11,700     2,200     3,740     225     4,470     FO-220-11700       13,500     2,200     4,240     225     4,970     FO-220-13500       15,500     2,200     4,740     225     5,470     FO-220-15500       17,300     2,200     5,240     225     5,970     FO-220-17300       19,000     2,200     5,740     225     3,085     FO-240-7200       9,500     2,400     2,280     225     3,585     FO-240-7200       9,500     2,400     2,780     225 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
13,800     2,000     4,889     225     5,589     FO-200-13800       15,200     2,000     5,377     225     6,077     FO-200-15200       6,000     2,200     2,240     225     2,970     FO-220- 6000       8,000     2,200     2,740     225     3,470     FO-220- 8000       9,800     2,200     3,240     225     3,970     FO-220- 9800       11,700     2,200     3,740     225     4,470     FO-220- 19700       13,500     2,200     4,240     225     4,970     FO-220- 13500       15,500     2,200     4,740     225     5,470     FO-220- 15500       17,300     2,200     5,240     225     5,970     FO-220- 17300       19,000     2,200     5,740     225     6,470     FO-220- 17900       7,200     2,400     2,780     225     3,585     FO-240- 9500       11,500     2,400     3,780     225     4,585     FO-240- 11500       14,000     2,400     3,780						
15,200     2,000     5,377     225     6,077     FO-200- 15200       6,000     2,200     2,240     225     2,970     FO-220- 6000       8,000     2,200     2,740     225     3,470     FO-220- 8000       9,800     2,200     3,240     225     3,970     FO-220- 9800       11,700     2,200     3,740     225     4,470     FO-220- 11700       13,500     2,200     4,240     225     4,970     FO-220- 13500       15,500     2,200     4,740     225     5,470     FO-220- 15500       17,300     2,200     5,240     225     5,970     FO-220- 17300       19,000     2,200     5,740     225     6,470     FO-220- 19000       7,200     2,400     2,280     225     3,585     FO-240- 7200       9,500     2,400     2,780     225     3,585     FO-240- 7500       11,500     2,400     3,280     225     4,085     FO-240- 1500       14,000     2,400     3,780						
6,000     2,200     2,240     225     2,970     F0-220-6000       8,000     2,200     2,740     225     3,470     F0-220-8000       9,800     2,200     3,240     225     3,970     F0-220-9800       11,700     2,200     3,740     225     4,470     F0-220-11700       13,500     2,200     4,240     225     4,970     F0-220-13500       15,500     2,200     4,740     225     5,470     F0-220-15500       17,300     2,200     5,240     225     5,970     F0-220-17300       19,000     2,200     5,740     225     6,470     F0-220-19000       7,200     2,400     2,280     225     3,085     F0-240-7200       9,500     2,400     2,780     225     3,585     F0-240-7900       11,500     2,400     3,780     225     4,085     F0-240-11500       14,000     2,400     3,780     225     5,085     F0-240-14000       16,000     2,400     4,280     225 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
8,000   2,200   2,740   225   3,470   FO-220- 8000     9,800   2,200   3,240   225   3,970   FO-220- 9800     11,700   2,200   3,740   225   4,470   FO-220- 11700     13,500   2,200   4,240   225   4,970   FO-220- 13500     15,500   2,200   4,740   225   5,470   FO-220- 15500     17,300   2,200   5,240   225   5,970   FO-220- 17300     19,000   2,200   5,740   225   6,470   FO-220- 19000     7,200   2,400   2,280   225   3,085   FO-240- 7200     9,500   2,400   2,780   225   3,585   FO-240- 9500     11,500   2,400   3,280   225   4,085   FO-240- 11500     14,000   2,400   3,780   225   4,585   FO-240- 14000     16,000   2,400   4,280   225   5,585   FO-240- 18500     20,500   2,400   5,280   225   6,085   FO-240- 22500     22,800   2,400   5,78	15,200	2,000	5,377	225	6,077	FU-200- 15200
9,800     2,200     3,240     225     3,970     FO-220- 9800       11,700     2,200     3,740     225     4,470     FO-220- 11700       13,500     2,200     4,240     225     4,970     FO-220- 13500       15,500     2,200     4,740     225     5,470     FO-220- 15500       17,300     2,200     5,240     225     5,970     FO-220- 17300       19,000     2,200     5,740     225     6,470     FO-220- 19000       7,200     2,400     2,280     225     3,085     FO-240- 7200       9,500     2,400     2,780     225     3,585     FO-240- 7200       9,500     2,400     3,280     225     4,085     FO-240- 1500       11,500     2,400     3,780     225     4,585     FO-240- 14000       16,000     2,400     4,280     225     5,085     FO-240- 16000       18,500     2,400     4,780     225     5,585     FO-240- 20500       22,800     2,400     5,780	6,000	2,200	2,240	225	2,970	FO-220- 6000
9,800     2,200     3,240     225     3,970     FO-220- 9800       11,700     2,200     3,740     225     4,470     FO-220- 11700       13,500     2,200     4,240     225     4,970     FO-220- 13500       15,500     2,200     4,740     225     5,470     FO-220- 15500       17,300     2,200     5,240     225     5,970     FO-220- 17300       19,000     2,200     5,740     225     6,470     FO-220- 17300       19,000     2,400     2,280     225     3,085     FO-240- 19000       7,200     2,400     2,780     225     3,585     FO-240- 7200       9,500     2,400     2,780     225     3,585     FO-240- 9500       11,500     2,400     3,280     225     4,085     FO-240- 11500       14,000     2,400     3,780     225     5,085     FO-240- 14000       18,500     2,400     4,780     225     5,585     FO-240- 18500       20,500     2,400     5,280	8,000	2,200	2,740	225	3,470	FO-220- 8000
11,700   2,200   3,740   225   4,470   FO-220- 11700     13,500   2,200   4,240   225   4,970   FO-220- 13500     15,500   2,200   4,740   225   5,470   FO-220- 15500     17,300   2,200   5,240   225   5,970   FO-220- 17300     19,000   2,200   5,740   225   6,470   FO-220- 19000     7,200   2,400   2,280   225   3,085   FO-240- 7200     9,500   2,400   2,780   225   3,585   FO-240- 9500     11,500   2,400   3,280   225   4,085   FO-240- 11500     14,000   2,400   3,780   225   4,585   FO-240- 14000     16,000   2,400   4,280   225   5,085   FO-240- 16000     18,500   2,400   4,780   225   5,585   FO-240- 20500     20,500   2,400   5,280   225   6,085   FO-240- 22800	9,800		3,240	225	3,970	FO-220- 9800
13,500   2,200   4,240   225   4,970   F0-220-13500     15,500   2,200   4,740   225   5,470   F0-220-15500     17,300   2,200   5,240   225   5,970   F0-220-17300     19,000   2,200   5,740   225   6,470   F0-220-19000     7,200   2,400   2,280   225   3,085   F0-240-7200     9,500   2,400   2,780   225   3,585   F0-240-9500     11,500   2,400   3,280   225   4,085   F0-240-11500     14,000   2,400   3,780   225   4,585   F0-240-14000     16,000   2,400   4,280   225   5,085   F0-240-16000     18,500   2,400   4,780   225   5,585   F0-240-18500     20,500   2,400   5,280   225   6,085   F0-240-20500     22,800   2,400   5,780   225   6,585   F0-240-22800						FO-220- 11700
15,500   2,200   4,740   225   5,470   F0-220-15500     17,300   2,200   5,240   225   5,970   F0-220-17300     19,000   2,200   5,740   225   6,470   F0-220-17300     7,200   2,400   2,280   225   3,085   F0-240-7200     9,500   2,400   2,780   225   3,585   F0-240-9500     11,500   2,400   3,280   225   4,085   F0-240-11500     14,000   2,400   3,780   225   4,585   F0-240-14000     16,000   2,400   4,280   225   5,085   F0-240-16000     18,500   2,400   4,780   225   5,585   F0-240-18500     20,500   2,400   5,280   225   6,085   F0-240-20500     22,800   2,400   5,780   225   6,585   F0-240-22800						
17,300   2,200   5,240   225   5,970   F0-220-17300     19,000   2,200   5,740   225   6,470   F0-220-19000     7,200   2,400   2,280   225   3,085   F0-240-7200     9,500   2,400   2,780   225   3,585   F0-240-9500     11,500   2,400   3,280   225   4,085   F0-240-11500     14,000   2,400   3,780   225   4,585   F0-240-14000     16,000   2,400   4,280   225   5,085   F0-240-16000     18,500   2,400   4,780   225   5,585   F0-240-18500     20,500   2,400   5,280   225   6,085   F0-240-20500     22,800   2,400   5,780   225   6,585   F0-240-22800						
19,000   2,200   5,740   225   6,470   F0-220-19000     7,200   2,400   2,280   225   3,085   F0-240- 7200     9,500   2,400   2,780   225   3,585   F0-240- 9500     11,500   2,400   3,280   225   4,085   F0-240- 11500     14,000   2,400   3,780   225   4,585   F0-240- 14000     16,000   2,400   4,280   225   5,085   F0-240- 16000     18,500   2,400   4,780   225   5,585   F0-240- 18500     20,500   2,400   5,280   225   6,085   F0-240-20500     22,800   2,400   5,780   225   6,585   F0-240-22800						
7,200     2,400     2,280     225     3,085     F0-240- 7200       9,500     2,400     2,780     225     3,585     F0-240- 9500       11,500     2,400     3,280     225     4,085     F0-240- 11500       14,000     2,400     3,780     225     4,585     F0-240- 14000       16,000     2,400     4,280     225     5,085     F0-240- 16000       18,500     2,400     4,780     225     5,585     F0-240- 18500       20,500     2,400     5,280     225     6,085     F0-240-20500       22,800     2,400     5,780     225     6,585     F0-240-22800						
9,500   2,400   2,780   225   3,585   F0-240- 9500     11,500   2,400   3,280   225   4,085   F0-240- 11500     14,000   2,400   3,780   225   4,585   F0-240- 14000     16,000   2,400   4,280   225   5,085   F0-240- 16000     18,500   2,400   4,780   225   5,585   F0-240- 18500     20,500   2,400   5,280   225   6,085   F0-240- 20500     22,800   2,400   5,780   225   6,585   F0-240- 22800	19,000	2,200	5,740	223	6,470	FU-22U- 19000
11,500   2,400   3,280   225   4,085   F0-240-11500     14,000   2,400   3,780   225   4,585   F0-240-14000     16,000   2,400   4,280   225   5,085   F0-240-16000     18,500   2,400   4,780   225   5,585   F0-240-18500     20,500   2,400   5,280   225   6,085   F0-240-20500     22,800   2,400   5,780   225   6,585   F0-240-22800						
14,000   2,400   3,780   225   4,585   FO-240-14000     16,000   2,400   4,280   225   5,085   FO-240-16000     18,500   2,400   4,780   225   5,585   FO-240-18500     20,500   2,400   5,280   225   6,085   FO-240-20500     22,800   2,400   5,780   225   6,585   FO-240-22800						
16,000 2,400 4,280 225 5,085 F0-240-16000   18,500 2,400 4,780 225 5,585 F0-240-18500   20,500 2,400 5,280 225 6,085 F0-240-20500   22,800 2,400 5,780 225 6,585 F0-240-22800						FO-240- 11500
18,500   2,400   4,780   225   5,585   F0-240-18500     20,500   2,400   5,280   225   6,085   F0-240-20500     22,800   2,400   5,780   225   6,585   F0-240-22800	14,000	2,400	3,780			FO-240-14000
18,500   2,400   4,780   225   5,585   F0-240-18500     20,500   2,400   5,280   225   6,085   F0-240-20500     22,800   2,400   5,780   225   6,585   F0-240-22800	16,000	2,400	4,280	225	5,085	FO-240-16000
20,500   2,400   5,280   225   6,085   FO-240-20500     22,800   2,400   5,780   225   6,585   FO-240-22800	18,500	2,400	4,780	225		FO-240-18500
22,800 2,400 5,780 225 6,585 FO-240-22800						
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Option: Tank contact parts made of AISI316 stainless steel

Surface Illd (2R), marbled outside

Extra charge to basic version on request