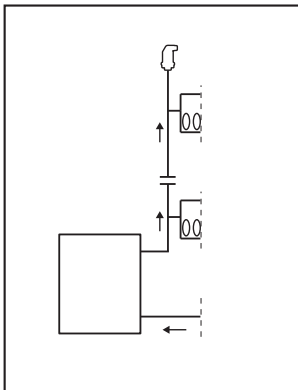




0- ... bar
   
 0- ... °C
   
 Acc.PED (97/23/EC§3.3)

H<sub>2</sub>O
   
  
 < 50% glycol



0 bar
   
 max. 2°
   
 Rp $\frac{1}{2}$

0 bar

Pmax = 1,5 x ... bar

0 bar

0 ... bar  
0 ... °C  
Acc.PED (97/23/EC§3.3)

< 50% glycol

0 bar

G 3/4"  
G 1"  
ø22mm

0 bar

G 3/4"  
G 1"  
G 1 1/2"  
G 2"  
ø22mm

0 bar

Pmax = 1,5 x ... bar

0 bar

0- ... bar  
0- ... °C

Acc.PED (97/23/EC§3.3)

H<sub>2</sub>O

< 50% glycol

0 bar

G ¾"  
G 1"  
ø22mm

0 bar

G ¾"  
G 1"  
G 1½  
G 2"  
ø22mm

Pmax = 1,5 x ... bar

1.

2.

1.

2.

3.

