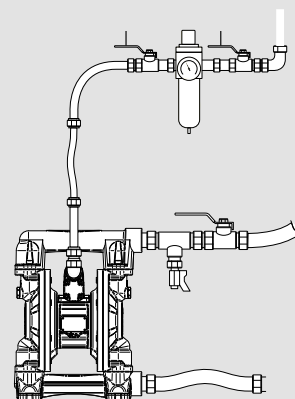


# ACCESSORIES



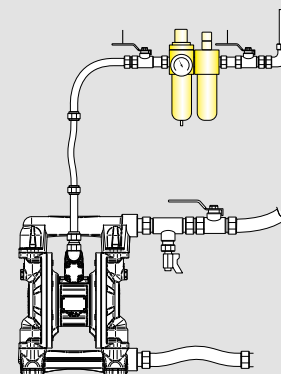
**P/N 0E37819**  
**Pressure regulator**  
 with condensate discharge  
 filter and pressure gauge,  
 - connections  
 F 3/8" G x F 3/8" G for  
 application at the start  
 of the compressed air  
 line feeding the pump

**P/N 0E37815**  
**Pressure regulator**  
 with condensate discharge  
 filter and pressure gauge,  
 - connections  
 F 1/2" G x F 1/2" G  
 for application at the start  
 of the compressed air line  
 feeding the pump



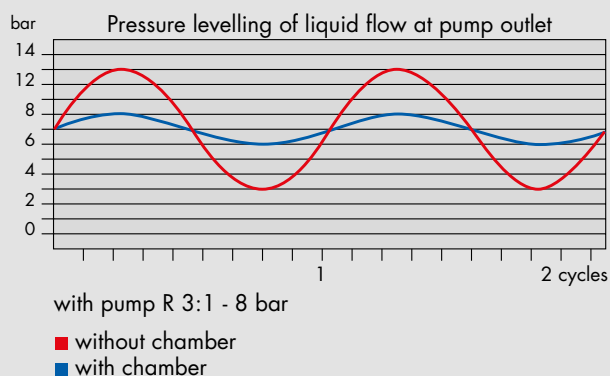
**P/N 0E37821**  
**Pressure regulator**  
 with condensate discharge  
 filter, air lubricator  
 and pressure gauge.  
 - connections  
 F 3/8" G x F 3/8" G  
 the system guarantees  
 that the pump feed air  
 is free of condensate

**P/N 0E37817**  
**Pressure regulator**  
 with condensate discharge  
 filter, air lubricator  
 and pressure gauge.  
 - connections  
 F 1/2" G x F 1/2" G  
 the system guarantees  
 that the pump feed air  
 is free of condensate



**P/N 0E38097**  
**Flow regulator chamber**  
 F 3/4" G x F 3/4" equipped with:  
 - one-way valve eliminates sudden  
 pressure  
 - changes, ensuring a regular flow  
 - suitable for R 1:1 - 3:1 - 5:1  
 pumps  
 - max pressure 100 bar

**PRESSURE TREND OF  
 PUMP OUTLET**



**P/N KR4506**  
**Earthing cable provided with plier.**  
 In environments with risk of explosion (i.e. with a potentially  
 explosive atmosphere according to the ATEX directive) it is  
 mandatory to connect to the ground both the pump and other  
 equipment placed in the work area.