



I rubinetti esclusori sono normalmente utilizzati a protezione del manometro. Doppia funzione:

- Smorzare lo shock della pressione in fase di apertura
- Isolare lo strumento dalla linea in pressione

Il dado girevole permette al manometro di essere orientato a piacimento e la presenza dell'OR al suo interno impedisce il trafilamento di fluidi tra il manometro e l'esclusore.

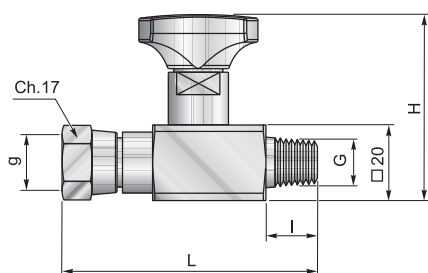
The gauge-isolator valves are normally used to protect the pressure gauge with a double function:

- To dampen the pressure surge during the opening
- To isolate the instrument from the system's pressure line

The gauge can be oriented thanks to the rotating swivel nut and the internal o-ring here inserted prevents any fluid leakage between the gauge and the fitting.

### Esclusore attacco diritto girevole

#### Gauge-isolator valve swivel straight connection



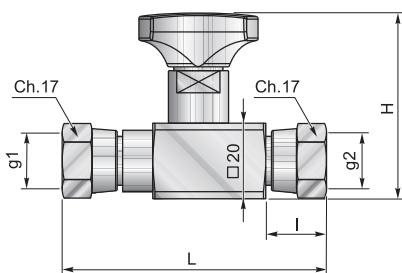
| G                 | g               | H  | L  | I  | PN [bar] | Codice/Ref. |
|-------------------|-----------------|----|----|----|----------|-------------|
| ISO 7/1 R 1/4" *  | ISO 228 G1/4" # | 46 | 60 | 14 | 400      | ES180ZL     |
| ISO 228 G1/4" 60° | ISO 228 G1/4" # | 46 | 60 | 14 | 400      | ES180G14ZL  |

#Tenuta per manometro con o-ring/  
gauge sealing with o-ring

\* Disponibili in acciaio inossidabile/ Available in Stainless steel

### Esclusore attacco diritto doppia femmina girevole

#### Gauge-isolator valve double swivel straight connection



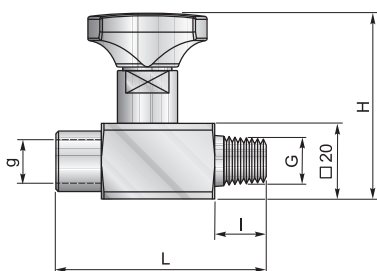
| g1               | g2                | H  | L    | I  | PN [bar] | Codice/Ref. |
|------------------|-------------------|----|------|----|----------|-------------|
| ISO 228 G1/4" *# | ISO 228 G1/4" #   | 46 | 62   | 16 | 400      | ES18GZL     |
| ISO 228 G1/4" #  | ISO 228 G1/4" 60° | 46 | 55.5 | 16 | 400      | ES18GFZL    |

#Tenuta per manometro con o-ring/  
gauge sealing with o-ring

\* Disponibili in acciaio inossidabile/ Available in Stainless steel

### Esclusore attacco diritto fisso

#### Gauge-isolator valve fixed straight connection



| G              | g              | H  | L    | I  | PN [bar] | Codice/Ref. |
|----------------|----------------|----|------|----|----------|-------------|
| ISO 7/1 R 1/4" | ISO 228 G1/4"  | 46 | 58.5 | 14 | 400      | ES18FZL     |
| ISO 7/1 R 1/4" | ISO 7/1 R 1/4" | 46 | 58.5 | 14 | 400      | ES18FRZL    |
| 1/4" - 18 NPTF | 1/4" - 18 NPTF | 46 | 58.5 | 14 | 400      | ES18FNZL    |