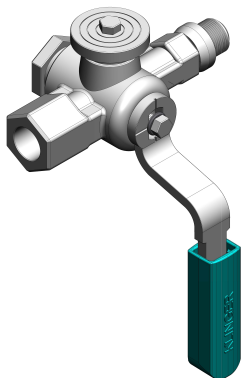


### Three way pressure gauge cock



Klinger ABK 18: rubinetto a tre vie con maschio cilindrico a tenuta morbida, bossolo a tre fori, idoneo per il montaggio dei manometri. I rubinetti ABK sono dotati di una flangetta per il manometro di controllo e vengono forniti con vite a rondella di tenuta, contro il pericolo di perdita di fluido in caso di errata manovra.

Klinger ABK 18: three way cock with stainless steel plug and soft sealing. It's suitable for mounting a control pressure gauge.

ABK cock is complete with a flange for the control pressure gauge and it's supplied together with screws and seal washer, to avoid fluid leaks in case of wrong move.

### Connessioni/connections

filettato maschio/femmina  
 Threaded male/female

3/8" BSP o NPT - M x F  
 1/2" BSP o NPT - M x F

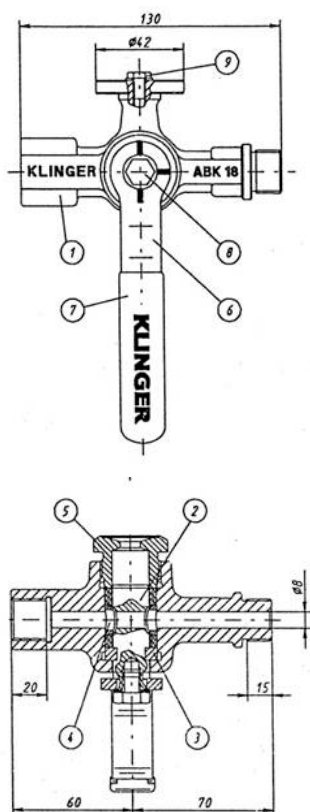
Temperatura massima: 400°C  
 maximum temperature

Pressione massima: 160 bar  
 Maximum pressure

Parti di ricambio/spare parts

Pos.4 Bossolo a tre fori/three holes packing sleeve

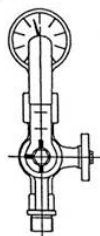
Peso/weight ~ 1,150 kg



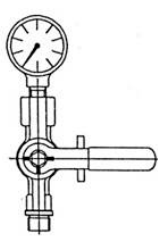
| Componenti/components                                             | Materiali/materials* |                  |
|-------------------------------------------------------------------|----------------------|------------------|
|                                                                   | FS/H                 | M/H              |
| 1 Corpo/body                                                      | ASTM A 105 N         | ASTM A 182 F316L |
| 2 Maschio/plug                                                    | AISI 316             | AISI 316         |
| 3 Anello in due metà/split ring<br>Bossolo 3 fori/3 holes packing | AISI 316             | AISI 316         |
| 4 sleeve                                                          | Graphite             | Graphite         |
| Tappo premibossolo/tightening                                     | ASTM A 105 N         | AISI 316         |
| 5 plug                                                            | Carbonsteel          | Carbon steel     |
| 6 Maniglia /handle                                                | Nylon                | Nylon            |
| 7 Impugnatura/Plastic cover                                       | 8.8                  | 8.8              |
| 8 Vite per maniglia /Handle screw                                 | 8.8                  | AISI 316         |
| 9 Vite flangett /Flange screw                                     |                      |                  |

- Altre connessioni su richiesta/other connection on request
- Altri materiali su richiesta/other materials on request

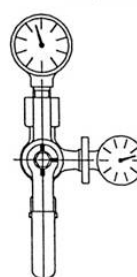
Posizione operativa  
 Working position



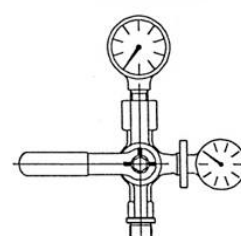
Posizione di sfiato  
 Vent position



Posizione di prova  
 Test position



Posizione di chiusura  
 Shut-off position



[www.klinger.in](http://www.klinger.in)

Subject to technical alterations.  
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Design and dimension could be subject to modification without information