K 460 1-27

Test connection



Properties

| Connection 1BSP cylindrical internal threadsConnection 2Vg 8 connecting threadDesignScrew-in socketsConstructionstraightMaterialSteelSurfaceelectro galvanisedOperating pressuremax. 18 bar | | | | | |
|---|--------------------|----------------------------------|--|--|--|
| Design Screw-in sockets Construction straight Material Steel Surface electro galvanised | Connection 1 | BSP cylindrical internal threads | | | |
| Construction straight Material Steel Surface electro galvanised | Connection 2 | Vg 8 connecting thread | | | |
| Material Steel Surface electro galvanised | Design | Screw-in sockets | | | |
| Surface electro galvanised | Construction | straight | | | |
| | Material | Steel | | | |
| Operating pressure max. 18 bar | Surface | electro galvanised | | | |
| | Operating pressure | max. 18 bar | | | |



| Item | | | | | |
|----------------|------------|------|------|------|--|
| Identification | G1 | i | L1 | AF | |
| | | (mm) | (mm) | (mm) | |
| K 460-1-27 | G 1/8" -28 | 9 | 42 | 14 | |

AF = Width across flats