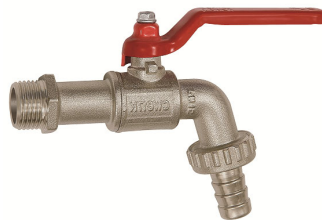
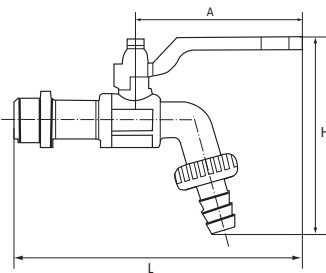


Mit Schlauchtülle.

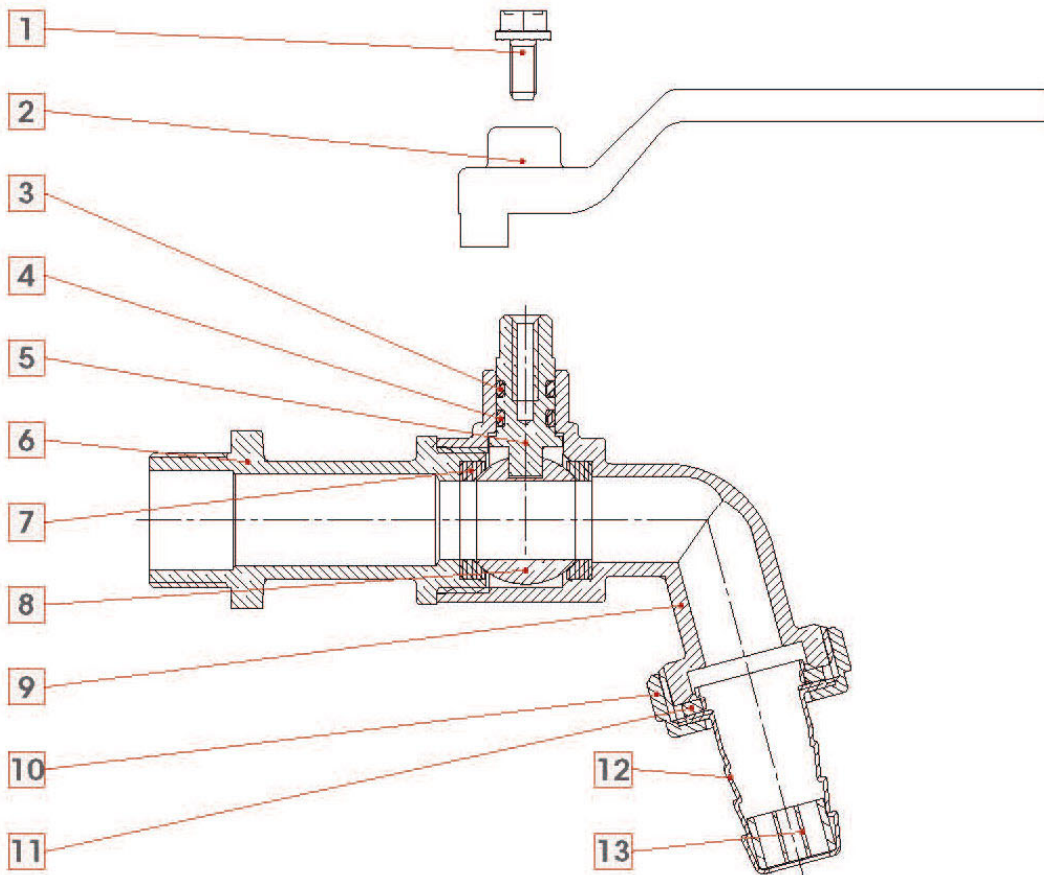
| | |
|--------------------|--|
| Material | Messing vernickelt |
| Betriebstemperatur | -20 °C bis 80 °C |
| Dichtmaterial | NBR |
| Anwendungsbereich | Wasser, gasförmige und nicht aggressive Medien, Druckluft |
| Gewindematerial | Messing vernickelt |
| Gewindenorm | G-Gewinde nach ISO 228-1 |



KAH.12

| Kugelauslaufhahn Messing vernickelt | | | | | | | | | |
|-------------------------------------|-----------|-----------|-----------------------------|-------|----|-----------|---------|---------|---------|
| Artikel Nr. | Typen Nr. | Anschluss | Tüllenanschluss- gewinde | Tülle | DN | PN bar | L mm | H mm | A mm |
| 103416 | KAH.38 | G 3/8 AG | G 3/4 | LW 13 | 10 | 15 | 135,0 | 93,0 | 80,0 |
| 103417 | KAH.12 | G 1/2 AG | G 3/4 | LW 13 | 15 | 15 | 137,0 | 93,0 | 80,0 |
| 103418 | KAH.34 | G 3/4 AG | G 1 | LW 19 | 20 | 15 | 148,5 | 109,0 | 88,5 |
| 103419 | KAH.10 | G 1 AG | G 1 1/4 | LW 25 | 25 | 12 | 158,0 | 126,0 | 88,5 |

→ Die Empfehlung der Schlauchweite LW bezieht sich auf weiche Schläuche



| Pos. | DESCRIZIONE / DESCRIPTION | Qt. | MATERIALE / MATERIAL |
|------|--------------------------------|-----|--|
| 1 | Vite / Screw | 1 | Acciaio zincato / Zinc-plated steel Fe CB4 |
| 2 | Maniglia a leva / Lever handle | 1 | Acciaio zincato e verniciato / Zinc-plated and varnished steel Fe.P04 |
| 3 | Guarnizione / O-Ring | 1 | VITON® |
| 4 | Guarnizione / O-Ring | 1 | NBR |
| 5 | Asta di manovra / Stem | 1 | Ottone / Brass CW614N |
| 6 | Manicotto / End adapter | 1 | Ottone nichelato / Nickel-plated brass CW617N |
| 7 | Sede / Seat | 2 | P.T.F.E. |
| 8 | Sfera / Ball | 1 | Ottone cromato / Chrome-plated brass CW614N |
| 9 | Corpo / Body | 1 | Ottone nichelato / Nickel-plated brass CW617N |
| 10 | Girello / Nut | 1 | Ottone nichelato / Nickel-plated brass CW617N |
| 11 | Guarnizione / Washer | 1 | PVC |
| 12 | Codolo / Hose connection | 1 | Ottone nichelato / Nickel-plated brass CW617N |
| 13 | Rompigetto / Hose end | 1 | Vestolen |