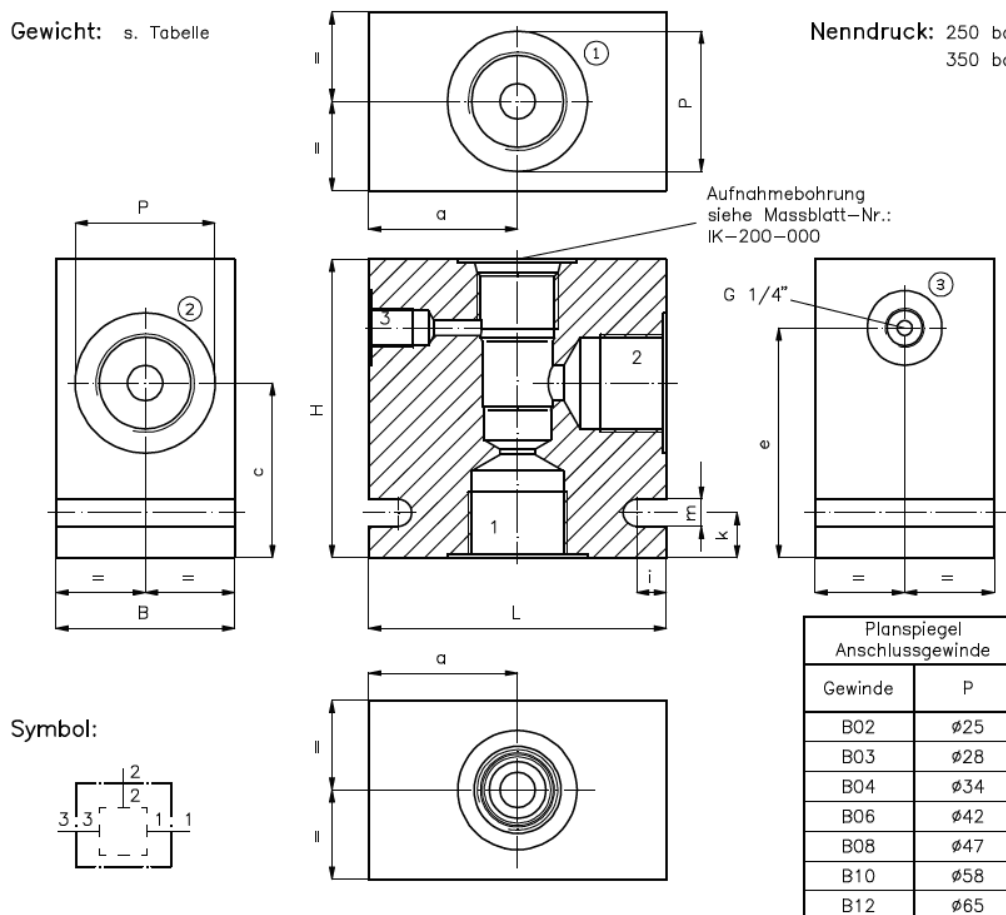


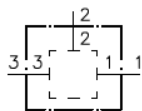
3SLH-...-B..

Gewicht: s. Tabelle

Nennndruck: 250 bar (A)  
350 bar (S)



Symbol:



| Typ          | L   | B  | H   | a  | c  | e    | i  | k  | m  | Gewicht (kg) |      |
|--------------|-----|----|-----|----|----|------|----|----|----|--------------|------|
| 3SLH-10.-B.. | 70  | 40 | 70  | 35 | 38 | 54.5 | 10 | 10 | 7  | A            | S    |
| 3SLH-10.-B06 | 80  | 50 | 80  | 40 | 48 | 64.5 | 10 | 10 | 7  | 0.50         | 1.30 |
| 3SLH-12.-B.. | 100 | 60 | 100 | 50 | 58 | 79   | 10 | 15 | 9  | 0.80         | 2.10 |
| 3SLH-16.-B.. | 100 | 60 | 100 | 45 | 61 | 82   | 10 | 15 | 9  | 1.30         | 3.10 |
| 3SLH-20.-B.. | 120 | 80 | 120 | 50 | 69 | 99   | 10 | 25 | 11 | 1.30         | 3.10 |
|              |     |    |     |    |    |      |    |    |    | 2.80         | 6.70 |

Bestell-Schlüssel:

Bestell-Beispiel:

3SLH-10A-B04

3S-Wege-Ventil-Gehäuse

Anschluss-Gewindegröße 1; 2

Baugröße

Serie 10  
Serie 12  
Serie 16  
Serie 20

Serie 10 B02 = G 1/4"  
B03 = G 3/8"  
B04 = G 1/2"  
B06 = G 3/4"

Serie 16 B06 = G 3/4"  
B08 = G 1"

Serie 12 B04 = G 1/2"  
B06 = G 3/4"  
B08 = G 1"

Serie 20 B08 = G 1"  
B10 = G 1 1/4"  
B12 = G 1 1/2"

Werkstoff

A = AlCuMgPb  
S = GGG-40 bzw.  
9SMn28K