

BKR BH HB

Plug valve for hammer drill

Properties

| | |
|-------------------------|---|
| Application | for compressed air supply in construction, compressors, hose lines and hammers. |
| Connection 1 + 2 | BSP cylindrical external threads |
| Standard | DIN 20030 |
| Scope of supply | with brass plug and malleable cast iron lever |
| Temp. min. | -15 °C |
| Temp. max. | 80 °C |
| Media | Compressed air |
| Material | Malleable cast iron |
| Surface | electro galvanised |



Note

Input thread with counter nut SW 32/41

Hammer drill valves DIN 20030 without lever without lever stop, without bleeding.

Description

Self-sealing; under pressure, the conical plug is pressed against the housing and seals valve off. This prevents sealing wear.

Item

| Identification | DN* | G1 + G2 | h (mm) | l (mm) | AF (mm) | Operating pressure |
|------------------------|-----|------------|-----------|-----------|------------|--------------------|
| BKR BH NW 20 HB | 12 | G 3/4" -14 | 85 | 110 | 32 | PN 10 |
| BKR BH NW 25 HB | 16 | G 1" -11 | 95 | 120 | 36 | PN 10 |

DN = Nominal diameter, nominal width – G1 + G2 = Threads of connections 1+2 – AF = Width across flats