

# BKR BH HB

Plug valve for hammer drill

## Properties

<b>Application</b>	for compressed air supply in construction, compressors, hose lines and hammers.
<b>Connection 1 + 2</b>	BSP cylindrical external threads
<b>Standard</b>	DIN 20030
<b>Scope of supply</b>	with brass plug and malleable cast iron lever
<b>Temp. min.</b>	-15 °C
<b>Temp. max.</b>	80 °C
<b>Media</b>	Compressed air
<b>Material</b>	Malleable cast iron
<b>Surface</b>	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
<b>BKR BH NW 20 HB</b>	12	G 3/4" -14	85	110	32	PN 10
<b>BKR BH NW 25 HB</b>	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