## Drain valve type BR

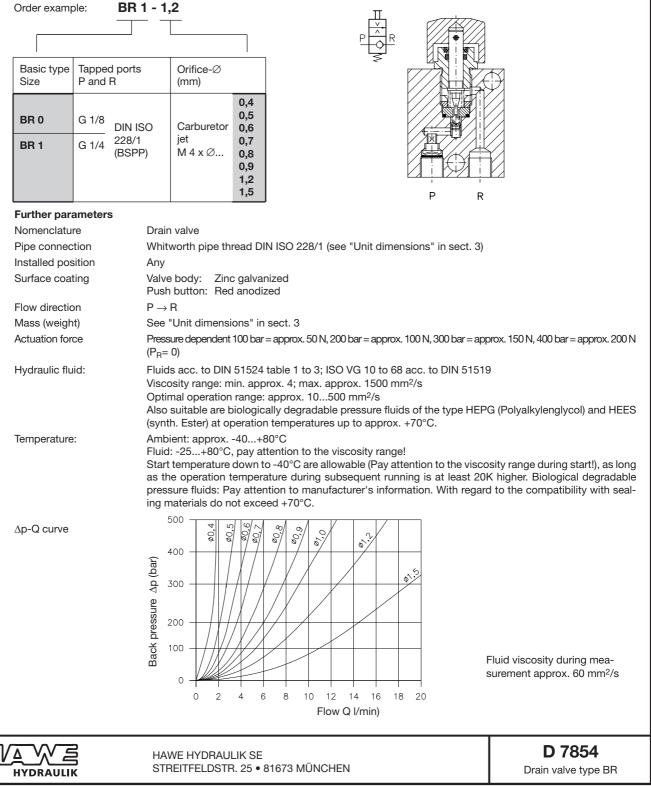
Operation pressure  $p_{P max} = 400 \text{ bar}$  $p_{R max} = 200 \text{ bar}$ 

## 1. General information

The drain valve type BR is a valve combination consisting of a 2/2-way directional seated valve and a preconnected orifice limiting the flow.

All internal function parts of the valve are hardened and ground, with zero leakage when not actuated. The valve is actuated via a push button while the operation pressure should be below 400 bar to keep the actuation force on an acceptable level. Main application are hoists and stackers where it is used as an emergency drain.

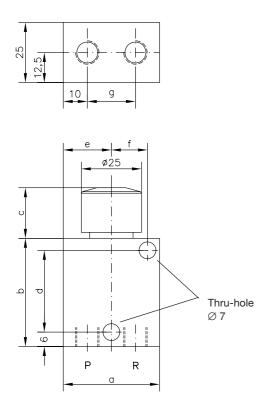
## 2. Available versions, main data



2.4

## 3. Unit dimensions

All dimensions in mm, subject to change without notice !



								Mass (weight)	Ports (DIN ISO 228/1)
Туре	а	b	С	d	е	f	g	approx. (kg)	P and R (BSPP)
BR 0	40	45	21	34	20	15	20	0.35	G 1/8
BR 1	45	50	21	39	22	18	24	0.45	G 1/4