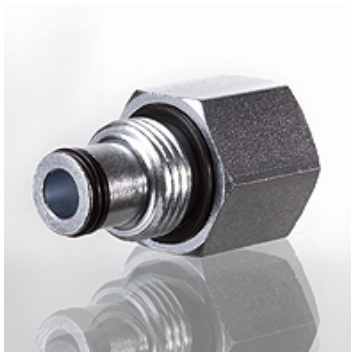
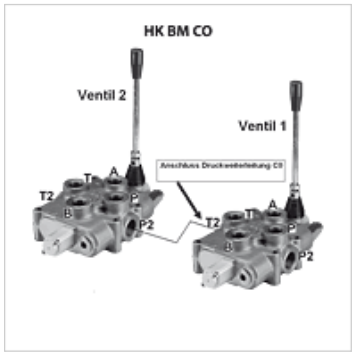
HK BM C0

Pressure transmission for hand-operated directional control valve BM

Properties

Scope of supply	with O-ring
Material	Steel





Description

The pressure transmission is suitable for linking monobloc valves type HK BM together. In this situation, the pressure transmission on valve 1 is screwed into the oil port T2. The return flow to the tank on valve 1 must be connected to the top port T1.
If valve 1 is not actuated, another function can be controlled at full pressure and volume flow using valve 2. If valve 1 is actuated, then no pressure is available at valve 2.

Item

Identification	for valve type	Weight (kg)
HK BM40 C0	HK BM40	0,10
HK BM70 C0	HK BM70	0,10
HK BM150 C0	HK BM150	0,15

Accessory for following products

HK BM40	Hand-operated directional control valve BM 40
HK BM70	Hand-operated directional control valve BM 70
HK BM150	Hand-operated directional control valve BM 150

Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.