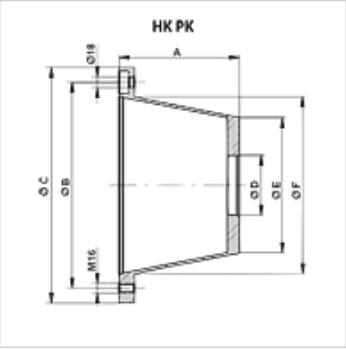
HK PK
Pump carrier PK

HANSA-FLEX

Properties

Design	combinable with coupling HK ROTEX AF
Material	Aluminium
Use	For axial piston pump HK PVPC and vane pump HK PFE





Description

Centring for motor and pump shaft

Item

Identification	A (mm)	Ø B (mm)	Ø C (mm)	Ø D (mm)	Ø E (mm)	Ø F (mm)	Flange for pump connection	Pump	Motor	Weight (kg)
HK PK 350 040 400	188,00	300	350	101,6	225	260	Two-hole flange 146	HKPFE41 / HKPVPC30	BG160	2,9
HK PK 350 060 400	204,00	300	350	101,6	230	260	Two-hole flange 146	HKPFE41 / HKPVPC30	BG160/180	3,0
HK PK 350 060 500	204,00	300	350	127,0	230	260	Two-hole flange 181	HKPVPC50	BG180	3,0
HK PK 350 101 900	228,00	300	350	127,0	248	260	Two-hole flange 181	HKPFE52	BG180	3,3
HK PK 400 040 400	204,00	350	400	101,6	230	300	Two-hole flange 146	HKPVPC40	BG200	5,3
HK PK 400 040 600	204,00	350	400	127,0	230	300	Two-hole flange 181	HKPVPC50	BG200	5,1
HK PK 400 050 700	228,00	350	400	127,0	279	300	Two-hole flange 181	HKPFE52	BG200	5,7
HK PK 450 032 300	262,00	400	450	127,0	315	350	Two-hole flange 181	HKPVPC50	BG225	6,6

Accessories

HK DRV	Damping ring
HK DPT	Gasket for pump mounts

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