



block steel surface. Zn - Ni
Axle steel surface Zn - Ni and polished
Seal:
- dynamic O.Ring NBR & Teflon support ring

Operating conditions:
Medium: Hydraulic oil
(Dirt particles size up to max. 25 μ)
Working pressure: min. 10bar up to max. 350bar
Temperature: from -30°C to +95°C
Suitable for rotary and oscillating movements to a sliding speed maximum 0,01m/sec., (but not constant)
(Rotary speed is dependent on the shaft diameter)

	A	B	C	D	E	VK	SW	Thead 1	pipe connection	Thread 2
GK 1334/00	61,0	40,5	44,0	28,0	14,0	32	24	M18 x 1,5	12L	AG 1/2"
GK 1318/00	58,0	37,5	44,0	28,0	12,0	32	24	M18 x 1,5	12L	AG 3/8"
* GK 1312/00	61,0	40,5	44,0	28,0	14,0	32	27	M20 x 1,5	12S	AG 1/2"
GK 1319/00	58,0	37,5	44,0	28,0	12,0	32	24	M20 x 1,5	12S	AG 3/8"
GK 1333/00	58,0	37,5	44,0	28,0	12,0	32	24	M22 x 1,5	15L	AG 3/8"
GK 1295/00	61,0	40,5	44,0	28,0	14,0	32	27	M22 x 1,5	15L	AG 1/2"
GK 1353/00	58,0	37,5	46,0	30,0	12,0	32	24	M24 x 1,5	16S	AG 3/8"
GK 1354/00	61,0	40,5	46,0	30,0	14,0	32	27	M24 x 1,5	16S	AG 1/2"
GK 1340/00	61,0	40,5	44,0	28,0	14,0	32	24	M26 x 1,5	18L	AG 1/2"
GK 1350/00	72,0	47,0	56,0	36,0	16,0	40	32	M30 x 2,0	20S	AG 3/4"

*block with radius

Issue: 08/2015
Technical changes are reserved to us.