



block steel surface. Zn - Ni
Axle steel surface chem. Ni.
Thread bush brass
Seal:
- dynamic Variseal Turcon 40
- static O.Ring NBR
Nutring against external influences

Operating conditins:
Medium: Hydraulic & water
(Dirt particles size up to max. 25µ)
Working pressure: min 10bar bis max. 400bar
Temperatur: Hydraulic oil from -30°C to +95°C
Water from 0°C to +80°C
Suitable for rotary and oscillating movements

	A	B	C	D	VK	SW	Thread 1	Thread 2	max. speed
GK 5000/10	70,0	43,0	56,0	36,0	40	24	AG 1/4"	IG 1/4"	60U/min
GK 5005/10	70,0	43,0	56,0	36,0	40	24	AG 3/8"	IG 3/8"	60U/min
GK 5010/10	70,0	43,0	56,0	36,0	40	27	AG 1/2"	IG 1/2"	60U/min
GK 5015/10	91,5	57,0	68,0	43,0	50	32	AG 5/8"	IG 5/8"	45U/min
GK 5020/10	91,5	57,0	68,0	43,0	50	32	AG 3/4"	IG 3/4"	45U/min
GK 5030/10	116,0	68,0	90,0	55,0	70	41	AG 1"	IG 1"	25U/min
GK 5040/10	132,0	78,0	102,0	62,0	80	55	AG 1 1/4"	IG 1 1/4"	15U/min
GK 5050/10	132,0	78,0	104,0	64,0	80	55	AG 1 1/2"	IG 1 1/2"	15U/min
GK 5060/10	137,0	83,0	106,0	66,0	80	70	AG 2"	IG 2"	15U/min

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Technical changes are reserved to us.