

Gielle Thrust Bearings



COMPATIBILITY TABLE

- Ulteriori modelli disponibili su richiesta / *Further models can be designed on request* -

Dim \ Mot	AT ATURIA	BI BIZZI	CA CAPRARI	FR FRANKLIN	GR GRUNDFOS	JE JET	K KSB	KE KERSELF	ME MERCURY LOWARA	PL PLEUGER	RO ROTOS	RZ RITZ	VE VEGA
G-65 (8.000 N)											4″		
G-83 (20.000 N)	6″S ≤ N615 H620		6″ MC6 - 15 HP (cava 4) 6″ MAC MAC6 - 5-35HP (cava 6)	6″ - H20 6″ - H31 (5-50 HP)		6″ 6 P10 (10-25 HP)	(15-30 HP) 6″ u.150 6″ u.150B			6″			
G-92 (25.000 N)	6‟ ≥ N617 H625 (foro Ø25) 6″HST foro Ø21				6″		(40 HP) 6″ u.150B	6″					6″
G-105 (30.000 N)		6″ PALMA6 (30-50 HP)	Ø20 6″ -MC625- (5,5-25 HP) Ø25 6″ -MCH640- (30-50 HP)	8″ (40-125 HP)		6″ 6 P40 (30-50 HP)			6″ (30-50 HP)		6″		
G-127 (40.000 N)	8″ P8 40		8″ M8+MC8 (60 HP)	8″ (40-125 HP)	8″ MMS 8000		(60 HP) 8″ u.200-250 8″ u.200B 8″ u.413 HB			8″ (Ø120) 8″-10″ (con registro)		8″	
G-138 (45.000 N)	N 8″/10″ H 8″/10″	8″ PALMA8 (40-125 HP)								8″ (base convessa)			8″
G-148 (45.000 N)											8″		
G-152 (50.000 N)	10″ - N/H10 10″ - P10 G157 N12		8″-10″ MH8+M10+ MAC8+MAC10 (80-200 HP)	10″ (115-250 HP)		8″-10″ 8P e 10P (25-125 HP)	(200HP) 10″ u.250 10″ u.250B 10″ 9A-HB253		8″-10″ (40-120 HP)	10″			
G-182 (75.000 N)	12″-14″ P14 72 81/A 12″-14″ K14		12″-14″ M12 (200-300 HP)		12″ MMS 12000	12″ (250-400 HP)	12″-14″ u.250 ‟ u.300 ‟ u.300B ‟ 10A ‟ 12A		10″-12″ (200 HP)		10″-12″		
G-204 (100.000 N)													

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