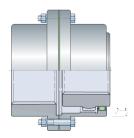
PHE 60GCKIT



Power per 100 r/min (kW) Power per 100 r/min (HP) Rated torque (Nm) Rated torque (lbft) Speed Max. (r/min) Bore diameter Min. (in) Bore diameter Max. (mm) Bore diameter Max. (in) 947 1269.44 66675.62 2450 115 (4.53 244 Max. (in)
Power per 100 r/min (HP) Rated torque (Nm) Rated torque (Ibft) Speed Max. (r/min) Bore diameter Min. (mm) Bore diameter Min. (in) Bore diameter Max. (mm) Bore diameter Max. (mm) Bore diameter Max. (in) Bore diameter Max. (in) Bore diameter Max. (in)
r/min (HP) Rated torque (Nm) 90400 Rated torque (lbft) 66675.62 Speed Max. (r/min) 2450 Bore diameter Min. (mm) Bore diameter Min. 4.53 (in) Bore diameter Min. 244 Max. (mm) Bore diameter 9.61 Max. (in)
Rated torque (Nm) 90400 Rated torque (lbft) 66675.62 Speed Max. (r/min) 2450 Bore diameter Min. (mm) Bore diameter Min. (in) Bore diameter Min. (in) Bore diameter Min. (in) Bore diameter 9244 Max. (mm) Bore diameter 9.61 Max. (in)
Rated torque (lbft) 66675.62 Speed Max. (r/min) 2450 Bore diameter Min. (mm) Bore diameter Min. (in) Bore diameter Min. 4.53 (in) Bore diameter 244 Max. (mm) Bore diameter 9.61 Max. (in)
Speed Max. (r/min) Bore diameter Min. (mm) Bore diameter Min. (in) Bore diameter Min. 4.53 (in) Bore diameter 244 Max. (mm) Bore diameter 9.61 Max. (in)
Bore diameter Min. (mm) Bore diameter Min. (in) Bore diameter Min. (4.53 (in) Bore diameter 244 Max. (mm) Bore diameter 9.61 Max. (in)
(mm) Bore diameter Min. (in) Bore diameter Max. (mm) Bore diameter Max. (in) Bore diameter Max. (in)
Bore diameter Min. (in) Bore diameter 244 Max. (mm) Bore diameter 9.61 Max. (in)
(in) Bore diameter 244 Max. (mm) Bore diameter 9.61 Max. (in)
Bore diameter 244 Max. (mm) Bore diameter 9.61 Max. (in)
Max. (mm) Bore diameter 9.61 Max. (in)
Bore diameter 9.61 Max. (in)
Max. (in)
A (mm) 457
A (in) 17.99
B (mm) 384
B (in) 15.12
C (mm) 188
C (in) 7.4
D (mm) 305
D (in) 12.01
F (mm) 366
F (in) 14.41
H (mm) 25.4
H (in) 1
J (mm) 169



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J (in)	6.65
M (mm)	229
M (in)	9.02
Gap G Min. (mm)	8
Gap G Min. (in)	0.31
Lubricant mass (kg)	3.18
Lubricant mass (lbs)	7.01
Coupling mass without bore and min. DBSE (kg)	306
Coupling mass without bore and min. DBSE (lbs)	674.61

