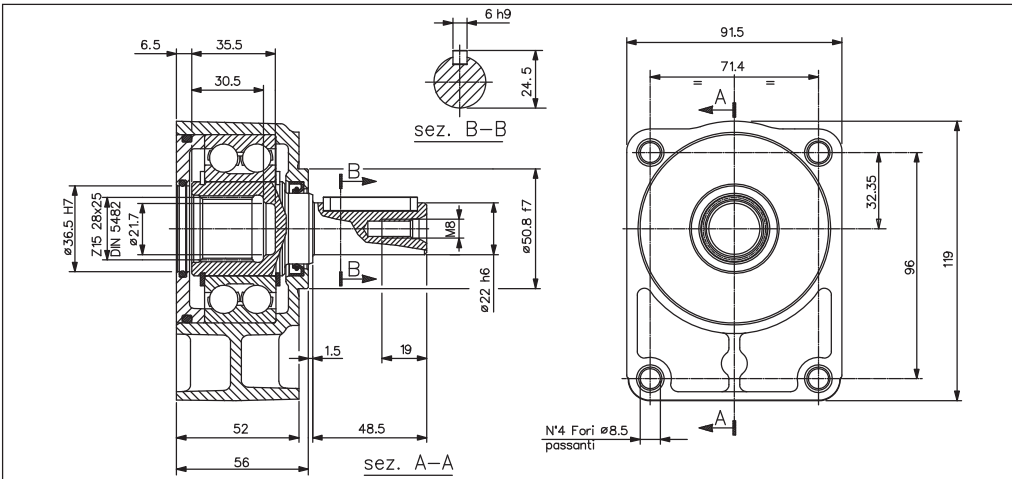
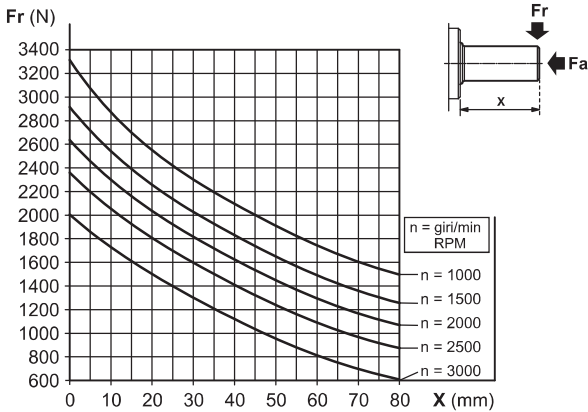


REINFORCED SUPPORT, CYLINDRICAL SHAFT FOR PUMP GR.2



The SUR/2-C, is suitable for driving Gr. 2 hydraulic pumps and motors, with belts, chain or other transmission, in which heavy combined loads take place (axial and radial).
The pump/motor Gr. 2, is directly flanged and connected by splined coupling (coupling to be ordered separately).

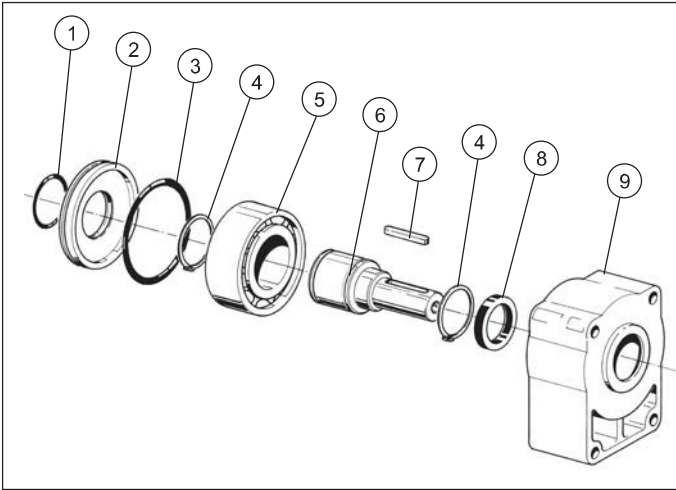
MAXIMUM LOAD ON THE SHAFT



FEATURES

Minimum radial load (*)	Fr = 277 N
Radial load (*)	See graphic
Axial load (*)	Fa ≤ Fr • 0,8
Max. revolutions per minute	3500 RPM
Life (*)	3500 hours
Max. working temperature	70 °C
Grease quantity	24 ÷ 31.5 gr
Type of grease	DIN 51818 NLGI classe 2

(*) Nominal values calculated according to ISO 281. For more information, contact our technical department.



SPARE PARTS

Ref.	Code	Description	Q.ty
1	Q25830112	O-Ring 36.14x2.62	1
2	39003600	Reinforced cover	1
3	Q25830232	O-Ring 73.03x3.53	1
4	Q27150400	Snap ring E40	2
5	44005400	Bearing 3208 40x80x30.2	1
6	34200800	Cylindrical shaft	1
7	Q27470210	Woodruff A6x6x40	1
8	44101800	Shaft seal 30x40x7	1
9	39003400	Reinforced body	1

ORDERING CODE

SUR/2-	C
Series	
SUR/2 = Belt pulley support	C = Cylindrical shaft