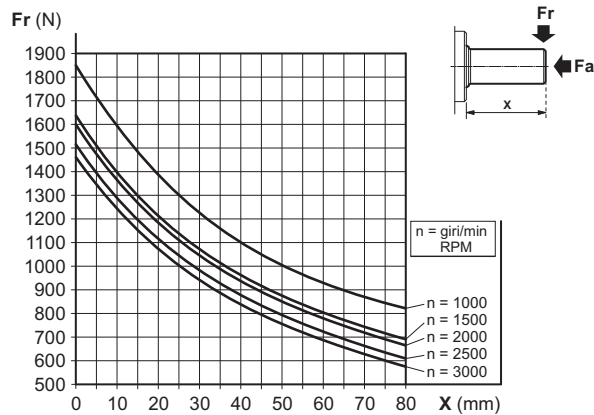
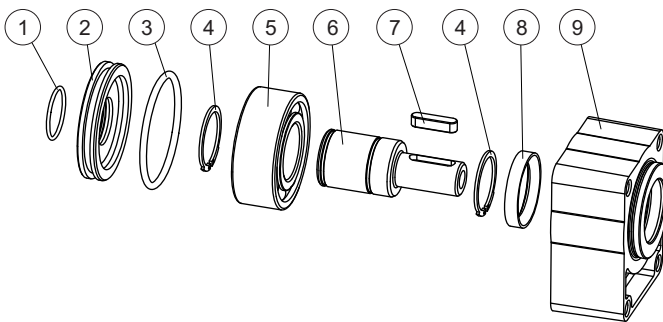


FEATURES



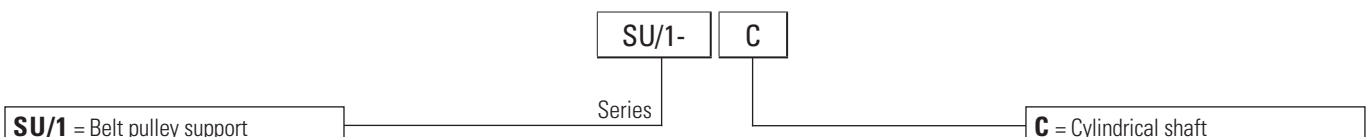
Minimum radial load (*)	Fr = 130 N
Radial load (*)	See graphic
Axial load (*)	Fa ≤ Fr • 0,8
Max. revolutions per minute	4000 RPM
Life (*)	3500 hours
Max. working temperature	70 °C
Grease quantity	10 ÷ 12 gr
Type of grease	DIN 51818 NLGI classe 2

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



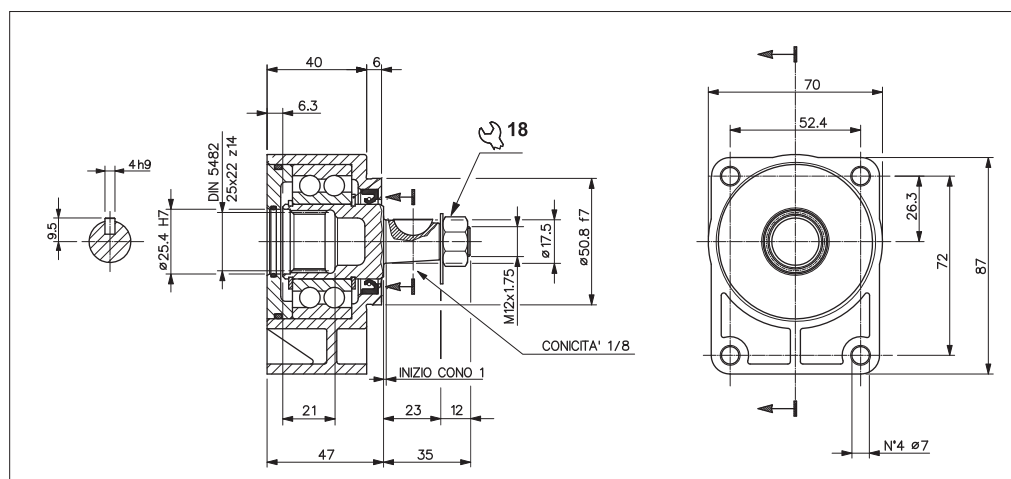
SPARE PARTS

Ref.	Code	Description	Q.ty
1	Q25830030	O-Ring 25.12x1.78	1
2	39000500	Cover	1
3	Q25830215	O-Ring 55.56x3.53	1
4	Q27150300	Snap ring E30	2
5	44005200	Bearing 3206 30x62x23.8	1
6	34200400	Cylindrical shaft	1
7	Q27470206	Woodruff A6x6x25	1
8	44101800	Shaft seal 30x40x7	1
9	39000400	Body	1

ORDERING CODE

SUPPORT WITH TAPERED SHAFT FOR PUMP GR.1

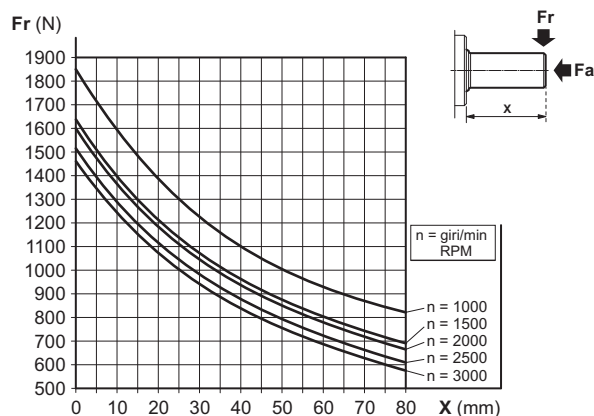
1



The SU/1-D, is suitable for driving Gr.1 hydraulic pumps and motors, with belts, chain or other transmission, in which heavy combined loads take place (axial and radial).

The pump/motor Gr. 1, is directly flanged and connected by splined coupling (coupling to be ordered separately).

MAXIMUM LOAD ON THE SHAFT

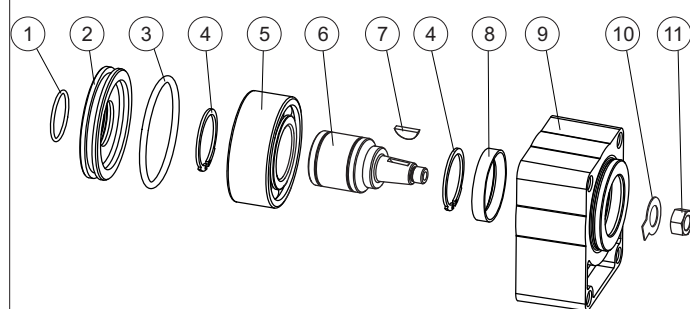


FEATURES

Minimum radial load (*)	Fr = 130 N
Radial load (*)	See graphic
Axial load (*)	Fa ≤ Fr • 0,8
Max. revolutions per minute	4000 RPM
Life (*)	3500 hours
Max. working temperature	70 °C
Grease quantity	10 ÷ 12 gr
Type of grease	DIN 51818 NLGI classe 2

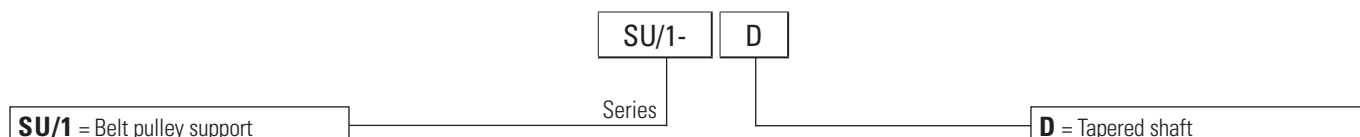
(*) Nominal values calculated according to ISO 281. For more information, contact our technical department.

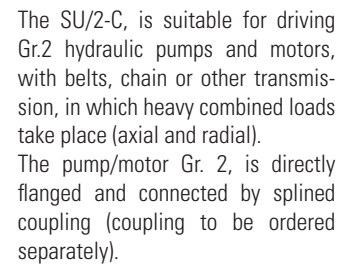
SPARE PARTS



Ref.	Code	Description	Q.ty
1	Q25830030	O-Ring 25.12x1.78	1
2	39000500	Cover	1
3	Q25830215	O-Ring 55.56x3.53	1
4	Q27150300	Snap ring D.30	2
5	44005200	Bearing 3206 30x62x23.8	1
6	34200500	Tapered shaft	1
7	Q27500072	Woodruff 4x6.5	1
8	44101800	Shaft seal 30x40x7	1
9	39000400	Body	1
10	42101400	Washer	1
11	Q26514070	Nut M12	1

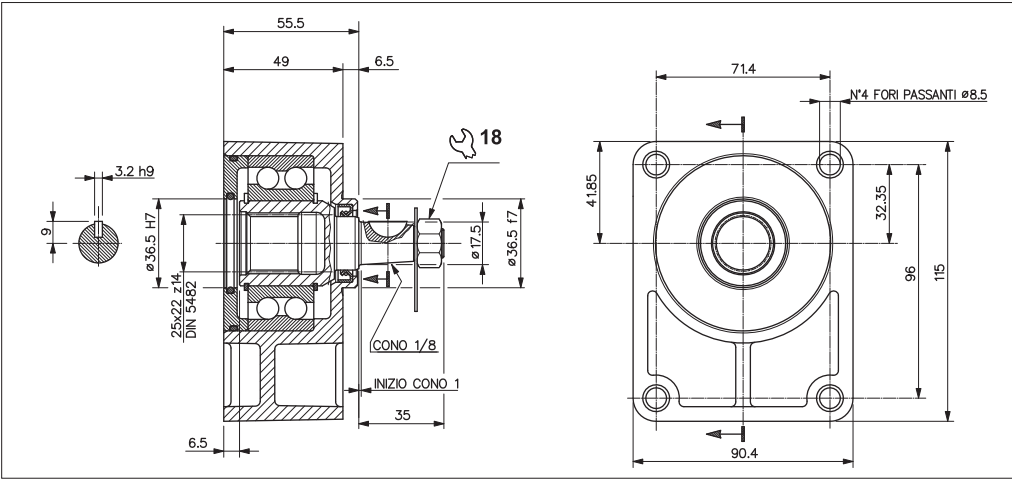
ORDERING CODE





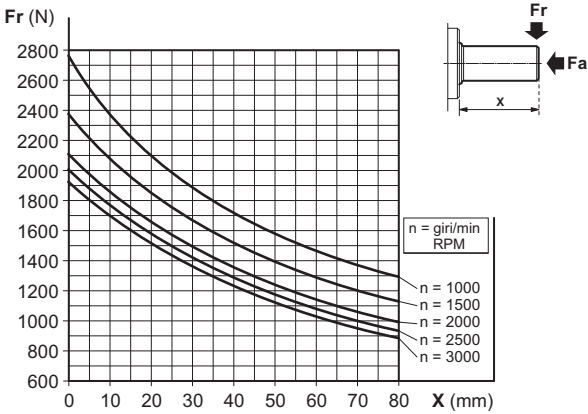
SUPPORT WITH TAPERED SHAFT FOR PUMP GR.2

1



The SU/2-D (tapered shaft), 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).

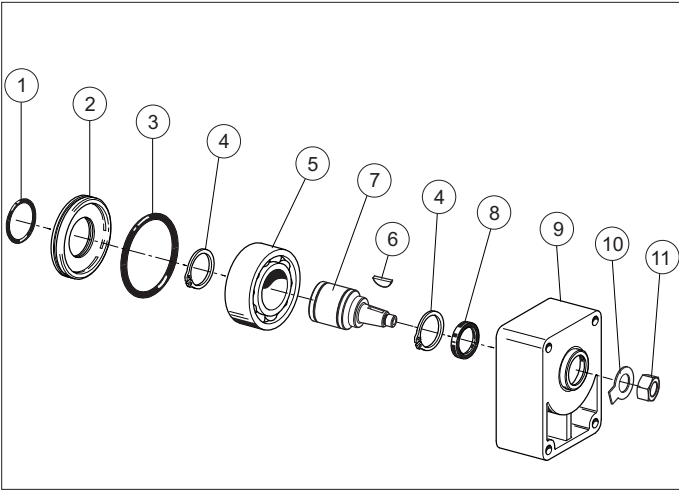
MAXIMUM LOAD ON THE SHAFT



FEATURES

Minimum radial load (*)	Fr = 155 N
Radial load (*)	See graphic
Axial load (*)	Fa ≤ Fr • 0,8
Max. revolutions per minute	4000 RPM
Life (*)	3500 hours
Max. working temperature	70 °C
Grease quantity	16.5 ÷ 20.5 gr
Type of grease	DIN 51818 NLGI classe 2

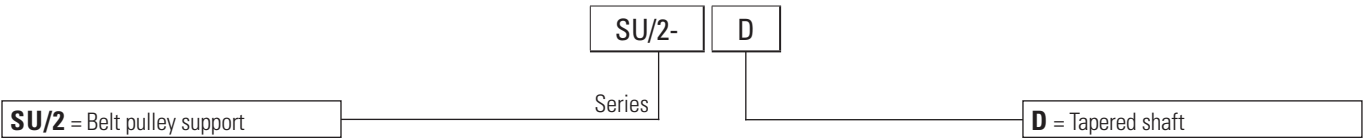
(*) Nominal values calculated according to ISO 281. For more information, contact our technical department.

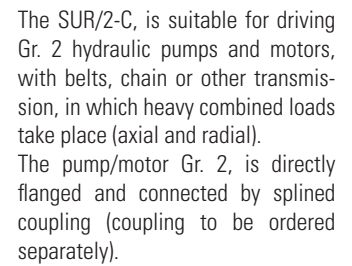


SPARE PARTS

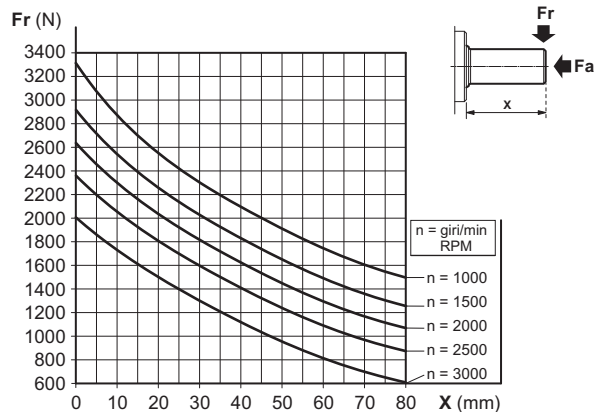
Ref.	Code	Description	Q.ty
1	Q25830112	O-ring 36,14x2,62	1
2	39003700	Cover	1
3	Q25830133	O-ring 64,77x2,62	1
4	Q27150350	Snap ring D35	2
5	44005300	Bearing 3207 35x72x27	1
6	43203200	Woodruff 3,2x6,5	1
7	34221800	Tapered shaft	1
8	44101900	Shaft seal 22x32x6	1
9	39003500	Body	1
10	42101400	Washer	1
11	Q26514150	Nut M12x1,5	1

ORDERING CODE



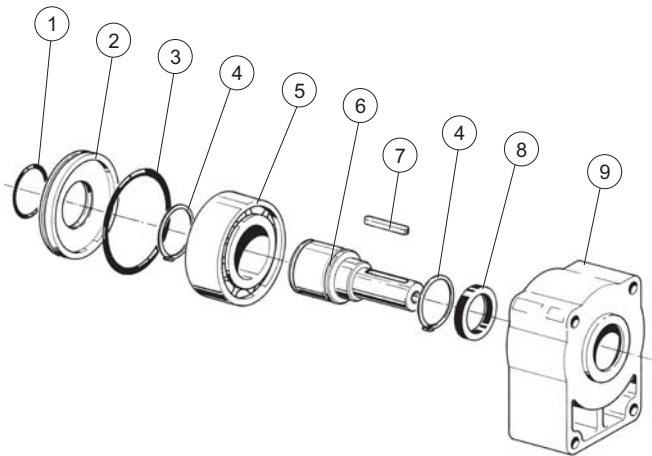


FEATURES



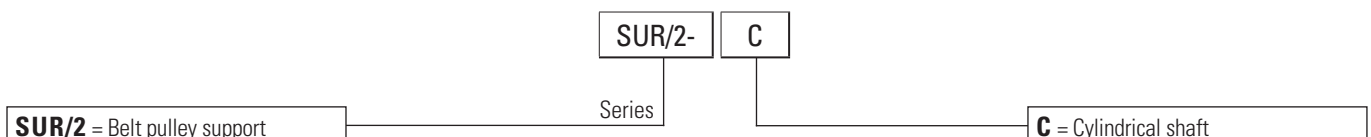
Minimum radial load (*)	Fr = 277 N
Radial load (*)	See graphic
Axial load (*)	Fa ≤ Fr • 0,8
Max. revolutions per minute	3500 RPM
Life (*)	3500 hours
Max. working temperature	70 °C
Grease quantity	24 ÷ 31.5 gr
Type of grease	DIN 51818 NLGI classe 2

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



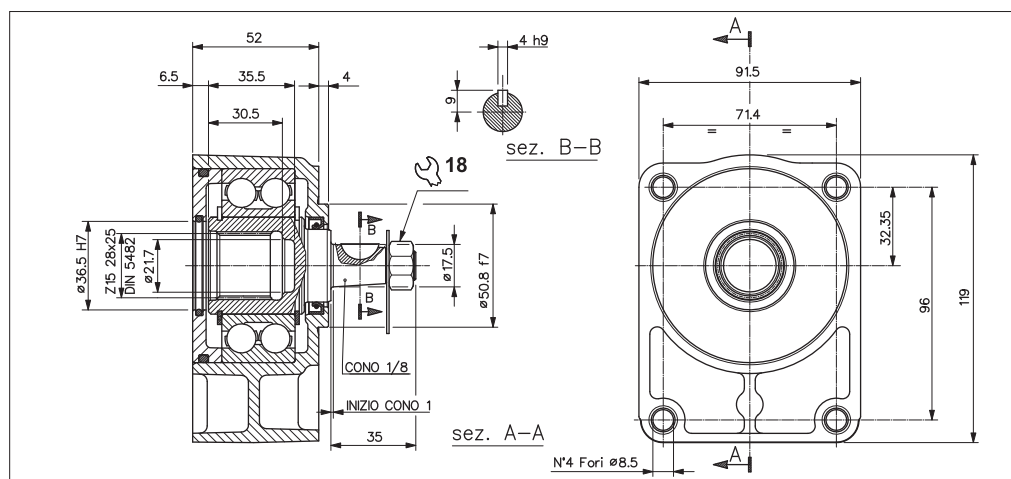
SPARE PARTS

Ref.	Code	Description	Q.ty
1	Q25830112	0-Ring 36.14x2.62	1
2	39003600	Reinforced cover	1
3	Q25830232	0-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

REINFORCED SUPPORT, TAPERED SHAFT FOR PUMP GR.2

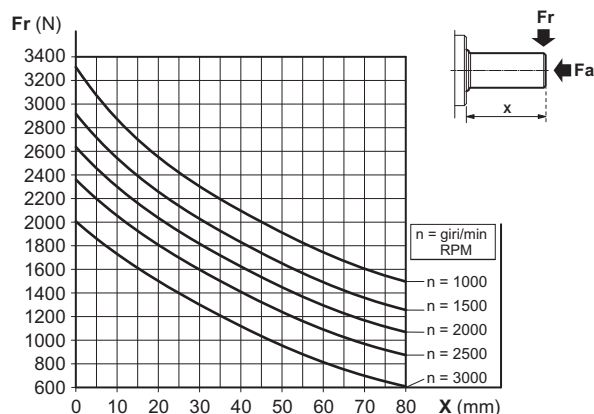
1



The SUR/2-D (reinforced support, tapered shaft), 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).

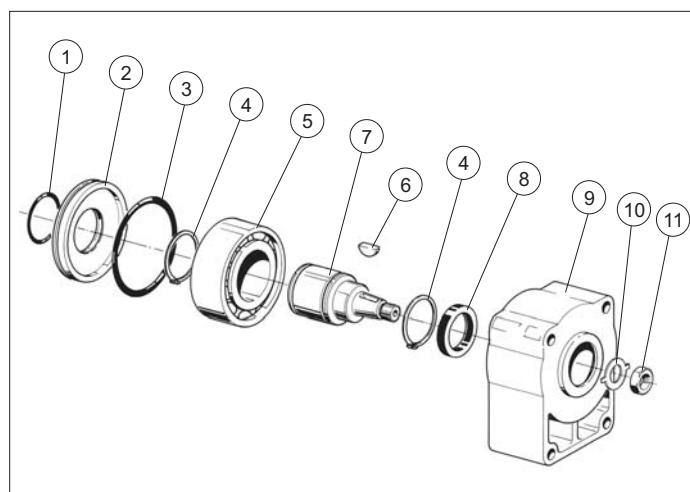
MAXIMUM LOAD ON THE SHAFT



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

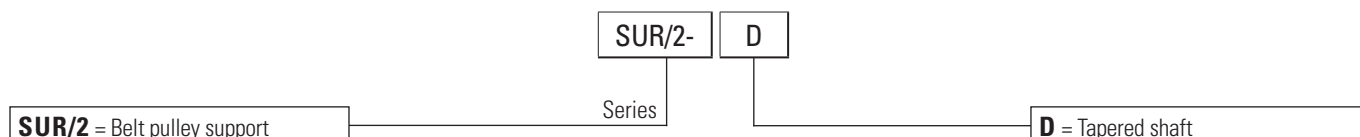
(*) Nominal values calculated according to ISO 281. For more information, contact our technical department.



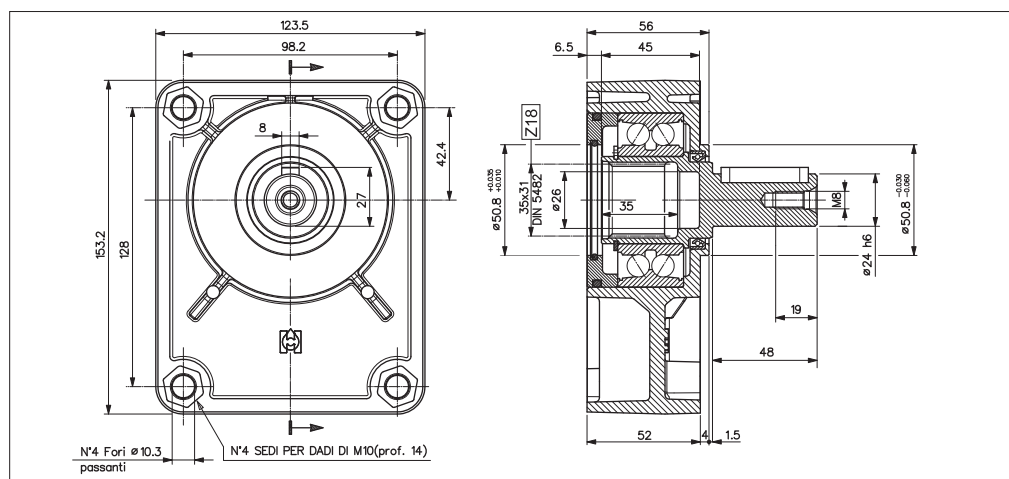
SPARE PARTS

Ref.	Code	Description	Q.ty
1	Q25830112	O-Ring 36.17x2.62	1
2	39003600	Reinforced cover	1
3	Q25830232	O-Ring 73.03x3.53	1
4	Q27150400	Snap ring D.40	2
5	44005400	Bearing 3208 40x80x30.2	1
6	Q27500072	Woodruff 4x6.5	1
7	34200900	Tapered shaft	1
8	44101800	Shaft seal 30x40x7	1
9	39003400	Reinforced body	1
10	42101400	Washer	1
11	Q26514150	Nut M12x1.5	1

ORDERING CODE



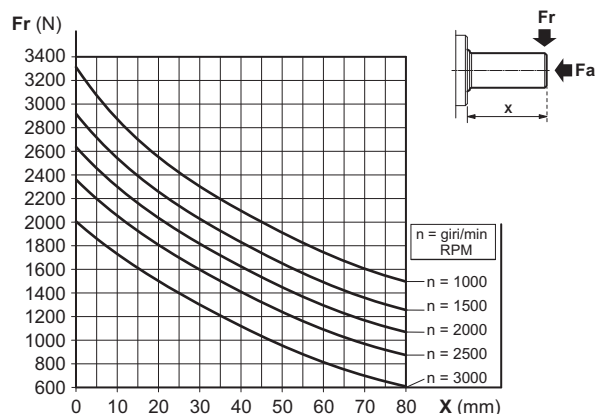
SUPPORT WITH CYLINDRICAL SHAFT FOR PUMP GR.3



The SU/3-C, is suitable for driving Gr.3 hydraulic pumps and motors, with belts, chain or other transmission, in which heavy combined loads take place (axial and radial).

The pump/motor Gr. 3, is directly flanged and connected by splined coupling (coupling to be ordered separately).

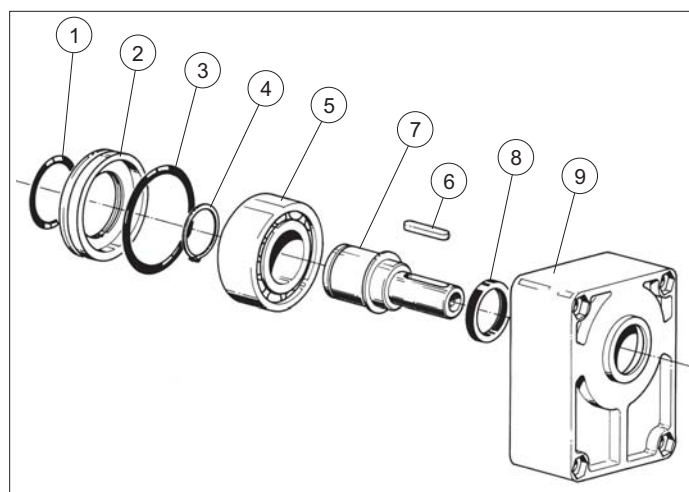
MAXIMUM LOAD ON THE SHAFT



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	19 ÷ 23.5 gr
Type of grease	DIN 51818 NLGI classe 2

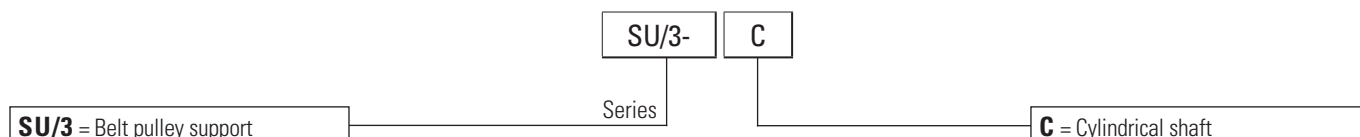
(*) Nominal values calculated according to ISO 281. For more information, contact our technical department.



SPARE PARTS

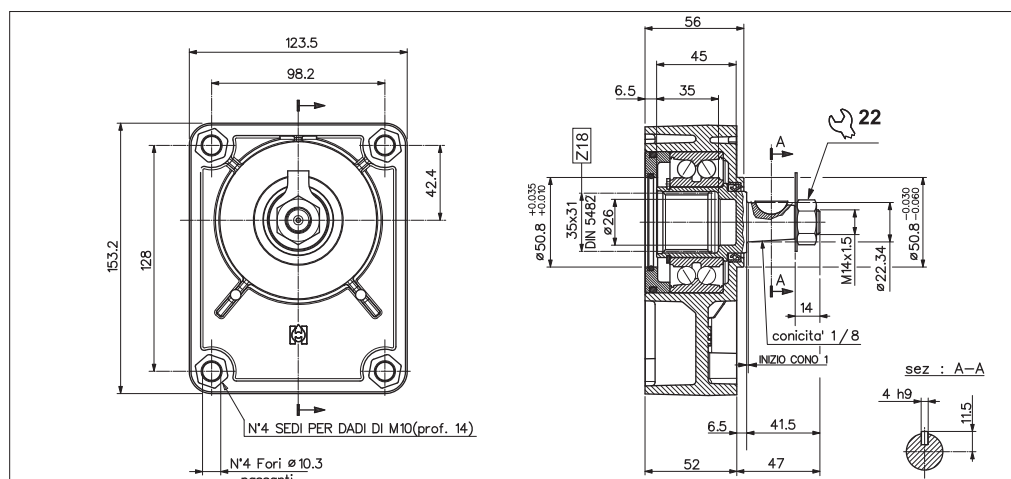
Ref.	Code	Description	Q.ty
1	Q25830122	O-Ring 50.47x2.62	1
2	39025900	Cover	1
3	Q25830232	O-Ring 73.03x3.53	1
4	Q27150400	Snap ring E40	1
5	44005400	Bearing 3208 40x80x30.2	1
6	Q27470305	Woodruff A8x7x40	1
7	34215500	Cylindrical shaft	1
8	44104100	Shaft seal 45x35x7	1
9	39043700	Body	1

ORDERING CODE



SUPPORT WITH TAPERED SHAFT FOR PUMP GR.3

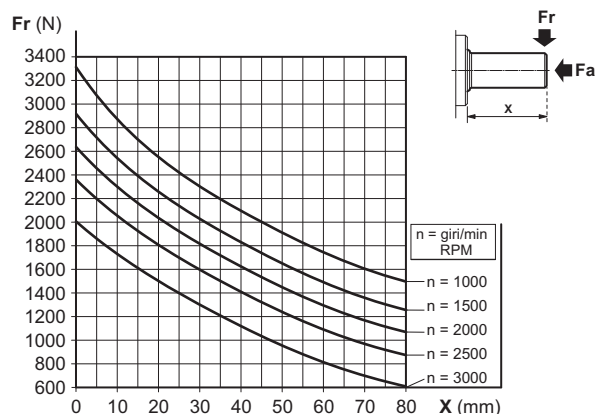
1



The SU/3-D (tapered shaft), is suitable for driving Gr. 3 hydraulic pumps and motors, with belts, chain or other transmission, in which heavy combined loads take place (axial and radial).

The pump/motor Gr. 3, is directly flanged and connected by splined coupling (coupling to be ordered separately).

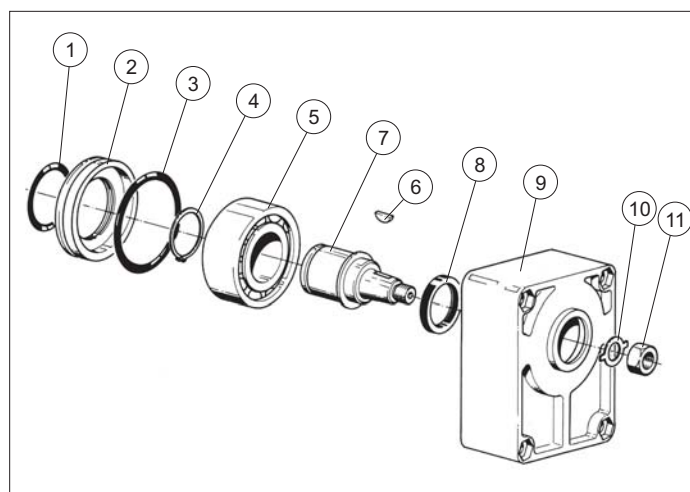
MAXIMUM LOAD ON THE SHAFT



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	19 ÷ 23.5 gr
Type of grease	DIN 51818 NLGI classe 2

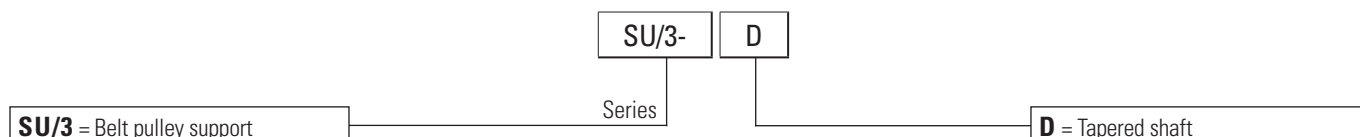
(*) Nominal values calculated according to ISO 281. For more information, contact our technical department.



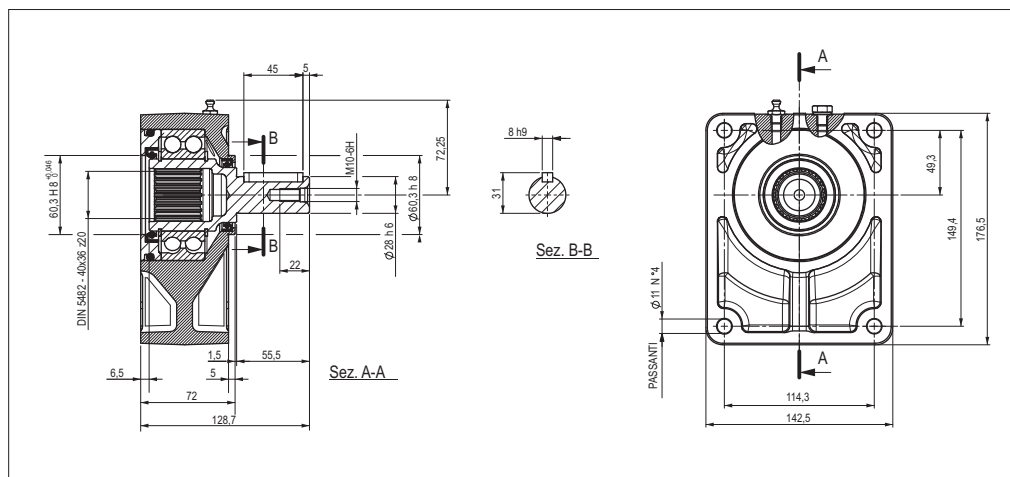
SPARE PARTS

Ref.	Code	Description	Q.ty
1	Q25830122	O-Ring 50.47x2.62	1
2	39025900	Cover	1
3	Q25830232	O-Ring 73.03x3.53	1
4	Q27150400	Snap ring E40	1
5	44005400	Bearing 3208 40x80x30.2	1
6	Q27500075	Woodruff 4x7.5	1
7	34215600	Tapered shaft	1
8	44104100	Shaft seal 45x35x7	1
9	39043700	Body	1
10	42101500	Washer	1
11	Q26514141	Nut M14x11x1.5	1

ORDERING CODE



SUPPORT WITH CYLINDRICAL SHAFT FOR PUMP GR.3.5

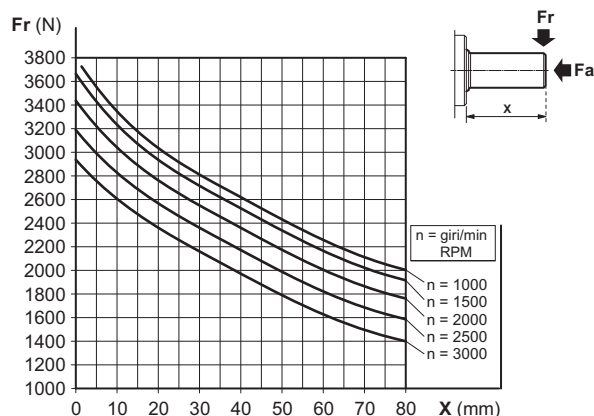


The SU/3.5-C (cylindrical shaft), is suitable for driving Gr. 3.5 hydraulic pumps and motors, with belts, chain or other transmission, in which heavy combined loads take place (axial and radial).

The pump/motor Gr. 3.5, is directly flanged and connected by splined coupling (coupling to be ordered separately).

On this version, there is a external grease nipple.

MAXIMUM LOAD ON THE SHAFT

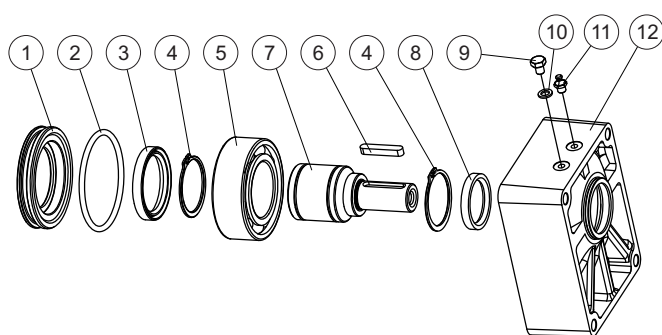


FEATURES

Minimum radial load (*)	Fr = 476 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 ÷ 29 gr
Type of grease	DIN 51818 NLGI classe 2

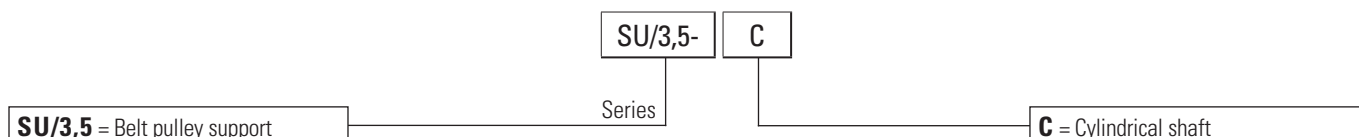
(*) Nominal values calculated according to ISO 281. For more information, contact our technical department.

SPARE PARTS



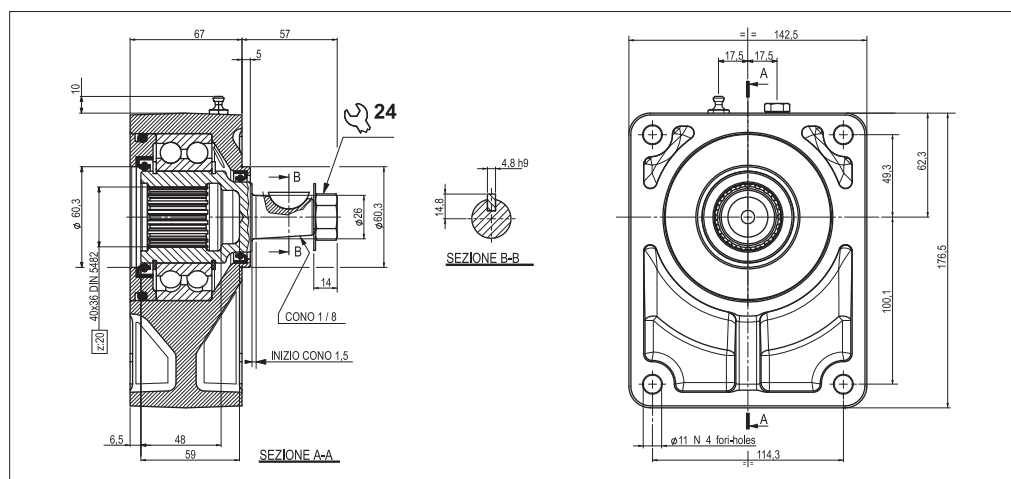
Ref.	Code	Description	Qty
1	39022000	Cover	1
2	Q25830345	O-Ring OR185 89.69x5.33	1
3	44104800	Shaft seal 55x72x10	1
4	Q27150550	Snap ring E55	2
5	44003000	Bearing 3211 55x100x33.3	1
6	Q27470306	Woodruff A8x7x45	1
7	34217800	Tapered shaft	1
8	44105400	Shaft seal 42x55x8	1
9	Q26035090	Screw TEE M8x10	1
10	Q51437008	Aluminium washer 8.5x14x1.5	1
11	49101000	Grease nipple M8	1
12	39021900	Body	1

ORDERING CODE



SUPPORT WITH TAPERED SHAFT FOR PUMP GR.3.5

1

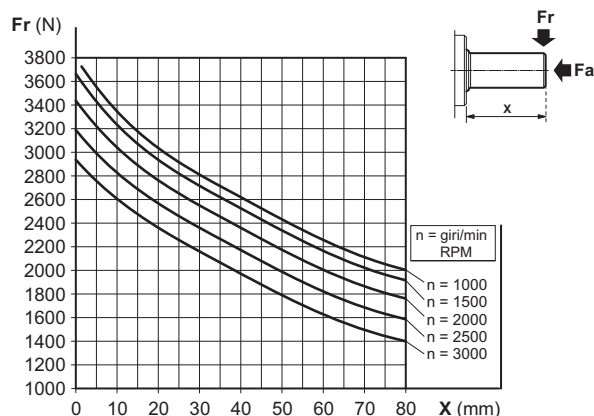


The SU/3.5-C, is suitable for driving Gr. 3.5 hydraulic pumps and motors, with belts, chain or other transmission, in which heavy combined loads take place (axial and radial).

The pump/motor Gr. 3.5, is directly flanged and connected by splined coupling (coupling to be ordered separately).

On this version, there is a external grease nipple.

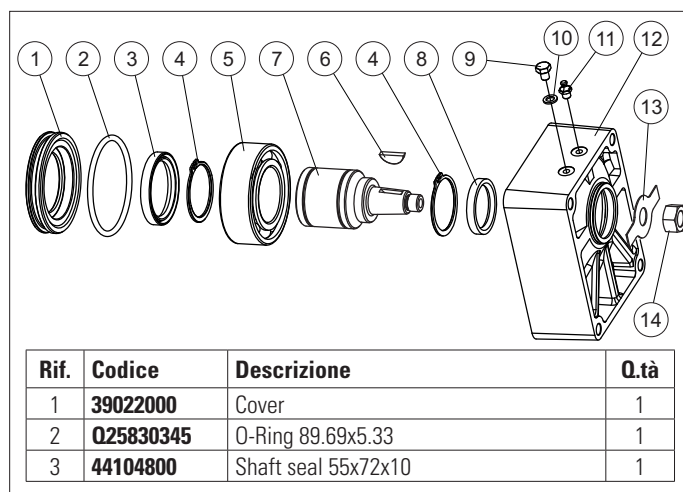
MAXIMUM LOAD ON THE SHAFT



FEATURES

Minimum radial load (*)	Fr = 476 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 ÷ 29 gr
Type of grease	DIN 51818 NLGI classe 2

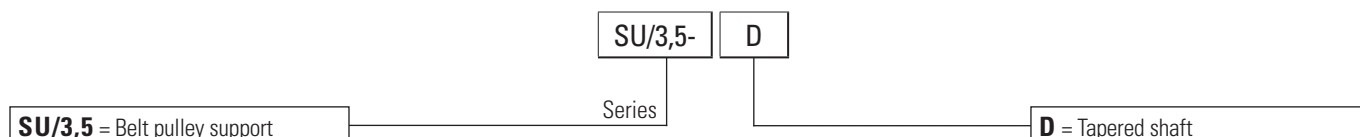
(*) Nominal values calculated according to ISO 281. For more information, contact our technical department.

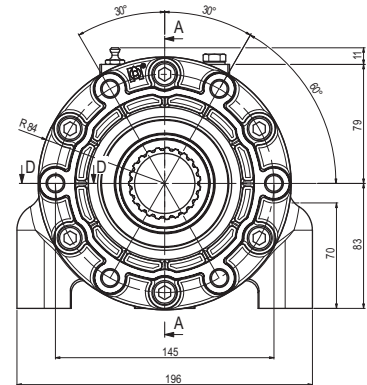
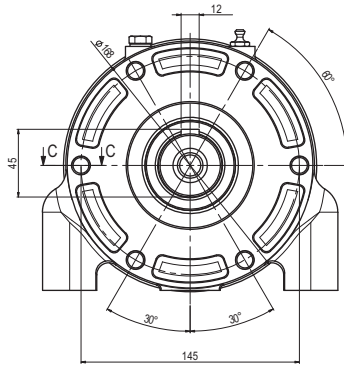


SPARE PARTS

Rif.	Codice	Descrizione	Q.tà
4	Q27150550	Snap ring E55	2
5	44003000	Bearing 3211 55x100x33.3	1
6	43202200	Woodruff 4.8x10x25	1
7	34217900	Tapered shaft	1
8	44105400	Shaft seal 42x55x8	1
9	Q26035090	Screw TEE M8x10	1
10	Q51437008	Aluminium washer 8.5x14x1.5	1
11	49101000	Grease nipple M8	1
12	39021900	Body	1
13	42103500	Washer	1
14	Q26514142	Nut M16x1.5	1

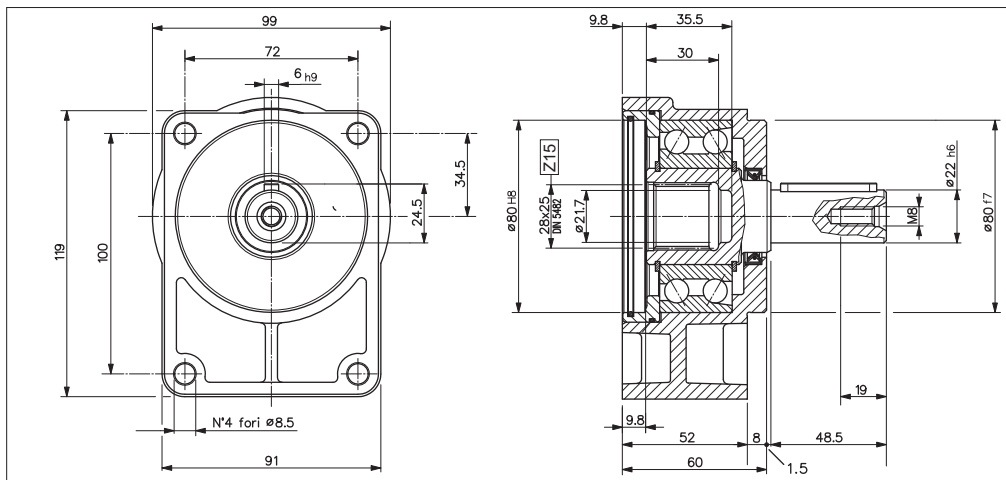
ORDERING CODE





1.12

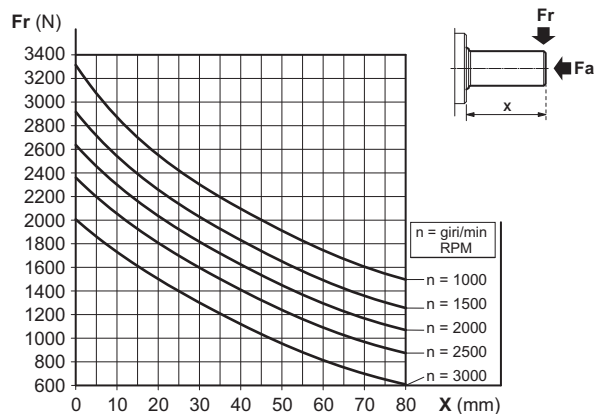
SUPPORT WITH CYLINDRICAL SHAFT FOR PUMP GR.2 BOSCH



The SU/ZF-C is suitable for driving Gr.2 Bosch pumps and motors with belts, chain or other transmission, in which heavy combined loads take place (axial and radial).

The pump/motor Gr. 2 Bosch, is directly flanged and connected by splined coupling (coupling to be ordered separately).

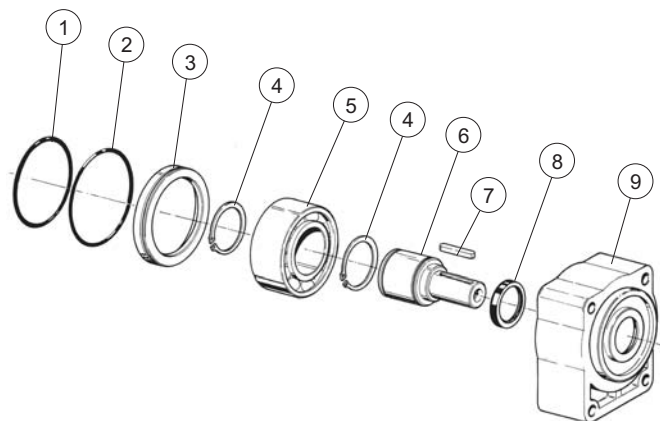
MAXIMUM LOAD ON THE SHAFT



FEATURES

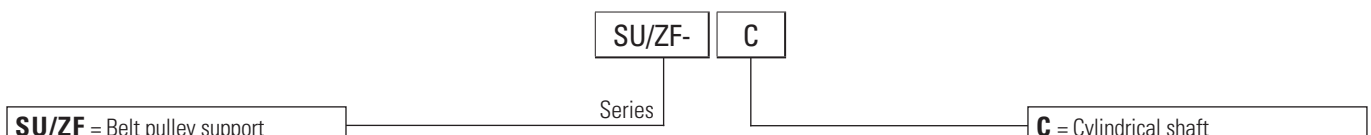
Minimum radial load (*)	Fr = 277 N
Radial load (*)	See graphic
Axial load (*)	Fa ≤ Fr • 0,8
Max. revolutions per minute	3500 RPM
Life (*)	3500 hours
Max. working temperature	70 °C
Grease quantity	21 ÷ 27 gr
Type of grease	DIN 51818 NLGI classe 2

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

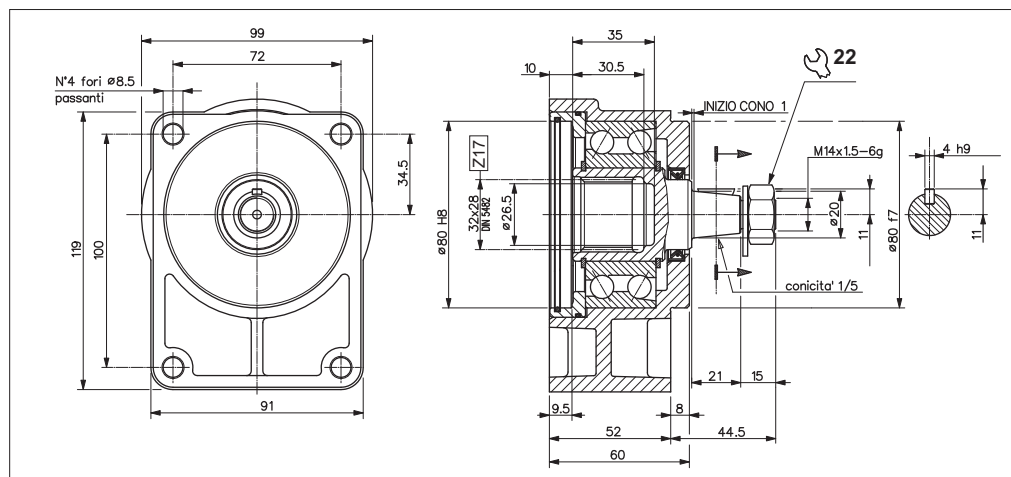


SPARE PARTS

Ref.	Code	Description	Q.ty
1	Q25860041	O-Ring 80x2	1
2	Q25830056	O-Ring 82.27x1.78	1
3	39001800	Cover	1
4	Q27150400	Snap ring	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	39001700	Body	1

ORDERING CODE

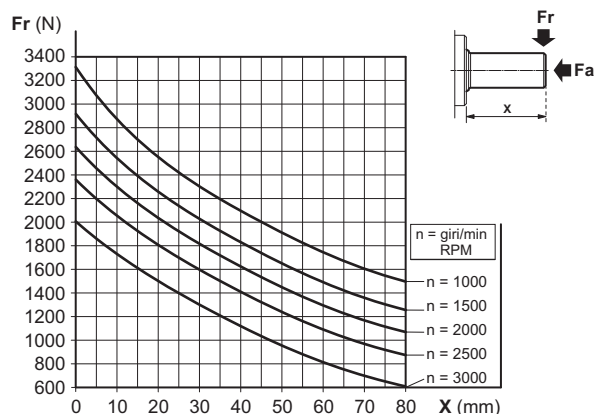
SUPPORT WITH TAPERED SHAFT FOR PUMP GR.2 BOSCH



The SU/ZF-D is suitable for driving Gr.2 Bosch pumps and motors with belts, chain or other transmission, in which heavy combined loads take place (axial and radial).

The pump/motor Gr. 2 Bosch, is directly flanged and connected by splined coupling (coupling to be ordered separately).

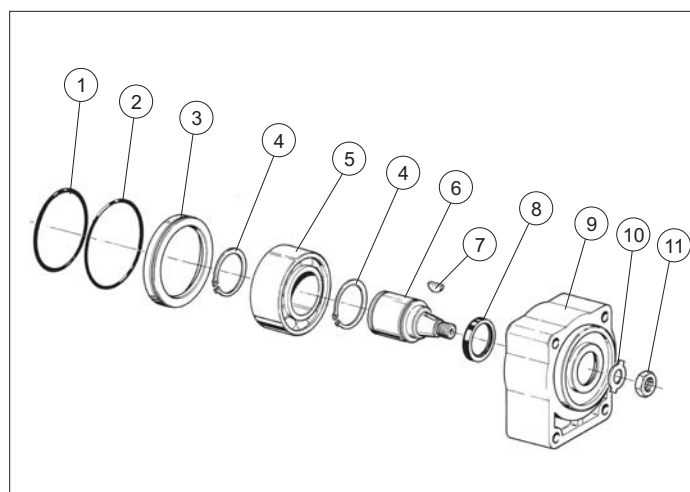
MAXIMUM LOAD ON THE SHAFT



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	21 ÷ 27 gr
Type of grease	DIN 51818 NLGI classe 2

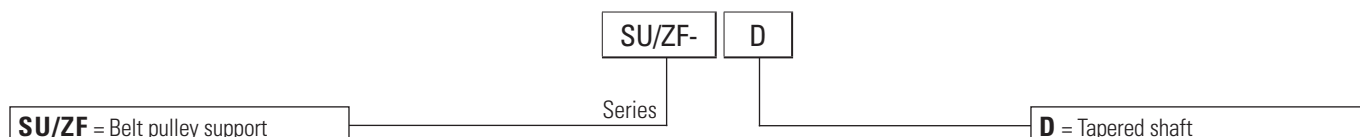
(*) Nominal values calculated according to ISO 281. For more information, contact our technical department.



SPARE PARTS

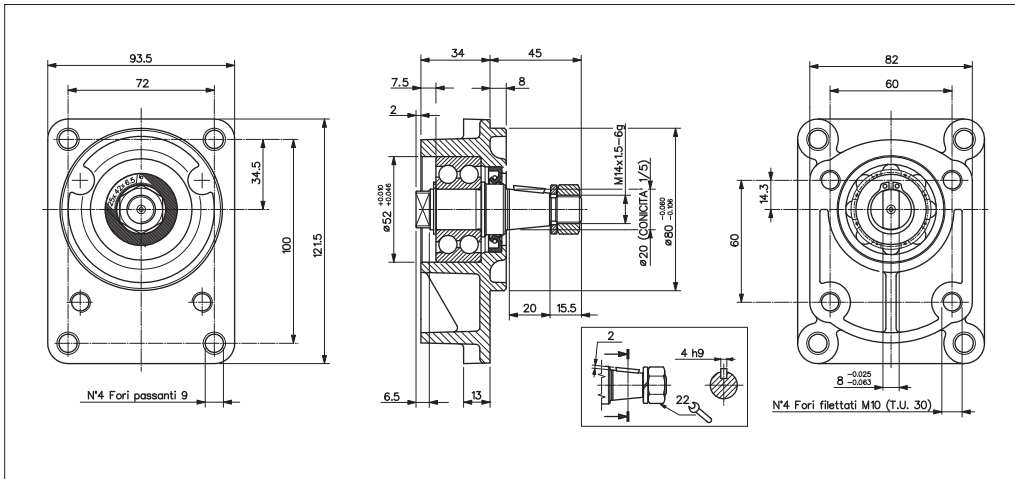
Ref.	Code	Description	Q.ty
1	Q25860041	O-Ring 80x2	1
2	Q25830056	O-Ring 82.27x1.78	1
3	39001800	Cover	1
4	Q27150400	Snap ring D.40	2
5	44005400	Bearing 3208 40x80x30.2	1
6	34201500	Tapered shaft	1
7	Q27500072	Woodruff 4x6,5	1
8	44101800	Shaft seal 30x40x7	1
9	39001700	Body	1
10	42101500	Washer	1
11	Q26514141	Nut M14x1,5	1

ORDERING CODE



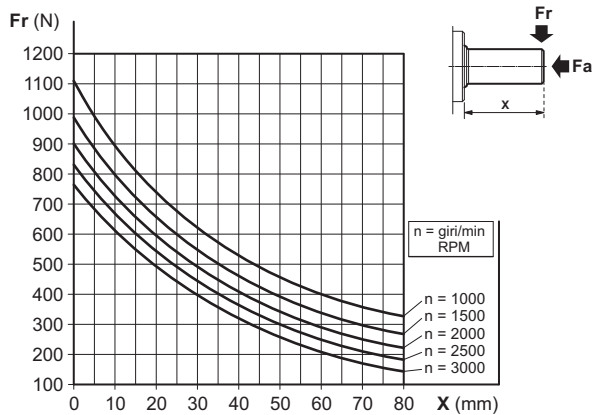
SUPPORT WITH TAPERED SHAFT FOR FRONT FLANGE GR.2 BOSCH

1



The SU/52-80-P is suitable for driving non-standard Gr. 2 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 tang shaft for Oldam coupling (coupling not supplied).

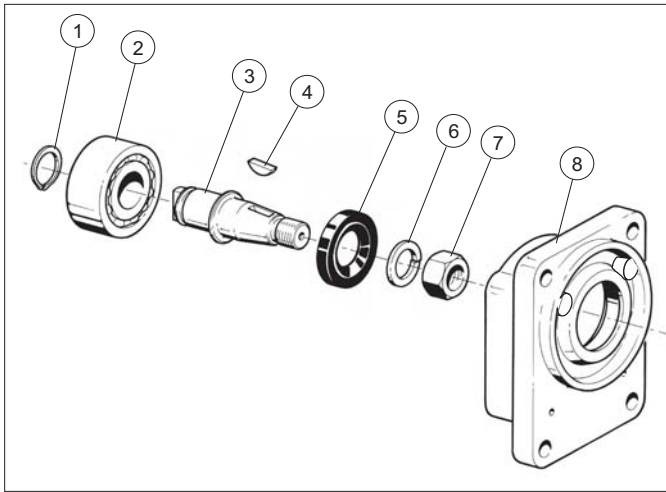
MAXIMUM LOAD ON THE SHAFT



FEATURES

Minimum radial load (*)	Fr = 90 N
Radial load (*)	See graphic
Axial load (*)	Fa ≤ Fr • 0,8
Max. revolutions per minute	4000 RPM
Life (*)	3500 hours
Max. working temperature	70 °C
Lubrication	Oil from the hydraulic drain pump
Type of grease	DIN 51818 NLGI classe 2

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



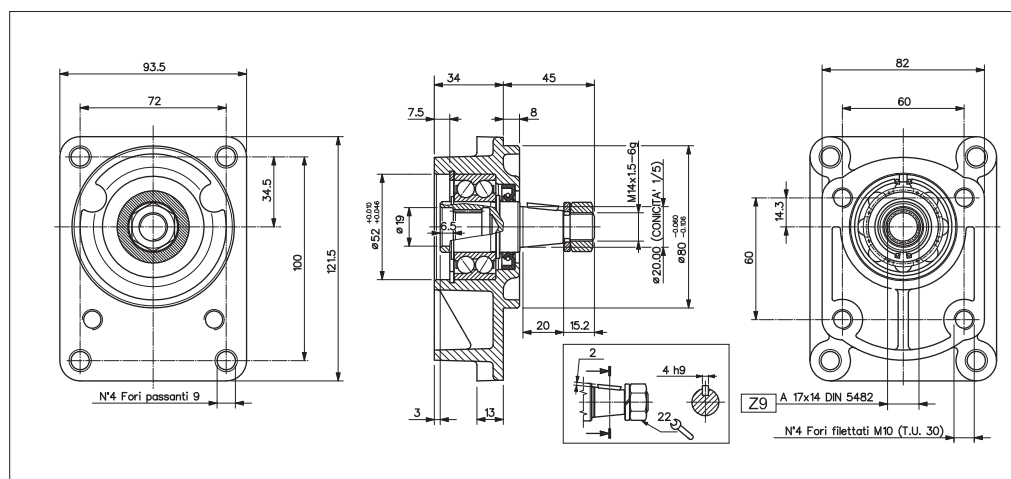
SPARE PARTS

Ref.	Code	Description	Q.ty
1	Q27150200	Snap ring D.20	1
2	44004000	Bearing 3304 20x52x22.2	1
3	34230300	Shaft	1
4	Q27500072	Woodruff 4x6.5	1
5	44117600	Shaft seal 25x42x6/6.5	1
6	Q26843022	Washer 15x24x3	1
7	Q26514141	Nut M14x1.5	1
8	39034700	Body	1

ORDERING CODE

SU/52-80	P
Series	
SU/52-80 = Belt pulley support	P = Tapered shaft

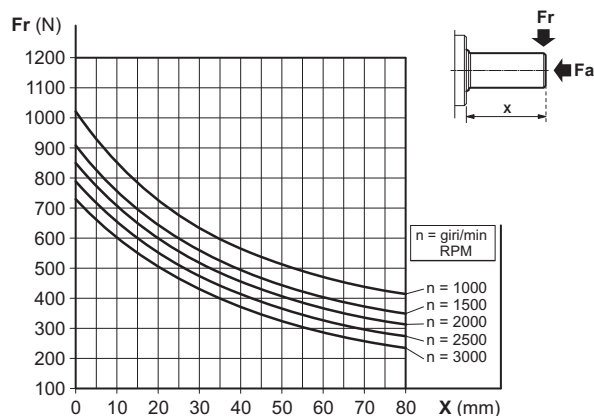
SUPPORT WITH TAPERED SHAFT FOR FRONT FLANGE GR.2 BOSCH



The SU/52-80-R is suitable for driving non-standard Gr. 2 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.

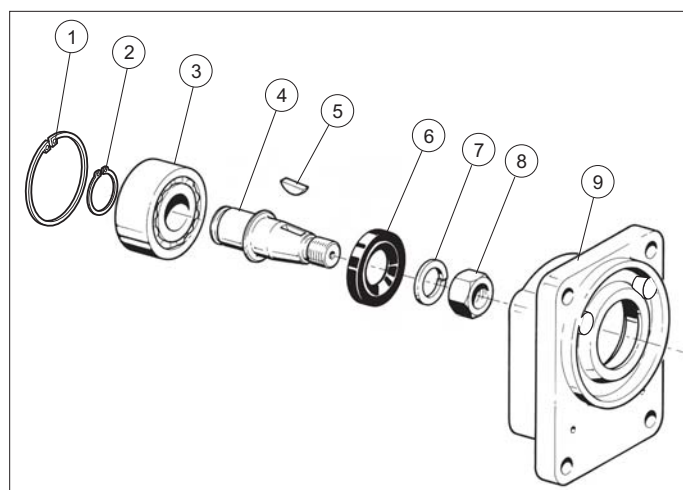
MAXIMUM LOAD ON THE SHAFT



FEATURES

Minimum radial load (*)	Fr = 90 N
Radial load (*)	See graphic
Axial load (*)	Fa ≤ Fr • 0,8
Max. revolutions per minute	4000 RPM
Life (*)	3500 hours
Max. working temperature	70 °C
Lubrication	Oil from the hydraulic drain pump
Type of grease	DIN 51818 NLGI classe 2

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



SPARE PARTS

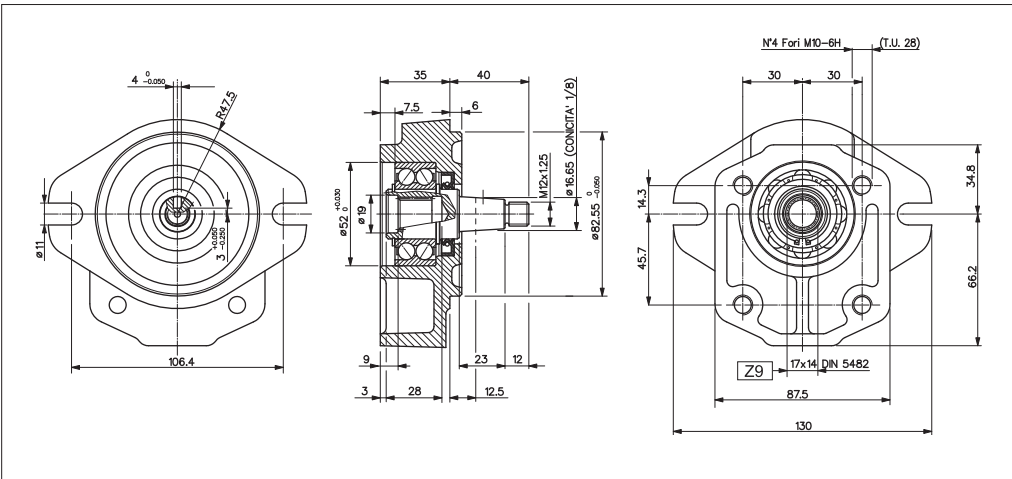
Ref.	Code	Description	Q.ty
1	Q27160052	Seeger D.52	1
2	Q27150250	Seeger D.25	1
3	44004100	Bearing 25x52x20.6	1
4	34242500	Shaft	1
5	Q27500072	Woodruff 4x6.5	1
6	44117600	Shaft seal 25x42x6/6.5	1
7	Q26843022	Washer 15x24x3	1
8	Q26514141	Nut M14x1.5	1
9	39043500	Body	1

ORDERING CODE

SU/52-80	R
SU/52-80 = Belt pulley support	R = Tapered shaft

SUPPORT WITH TAPERED SHAFT FOR FRONT FLANGE SAE A

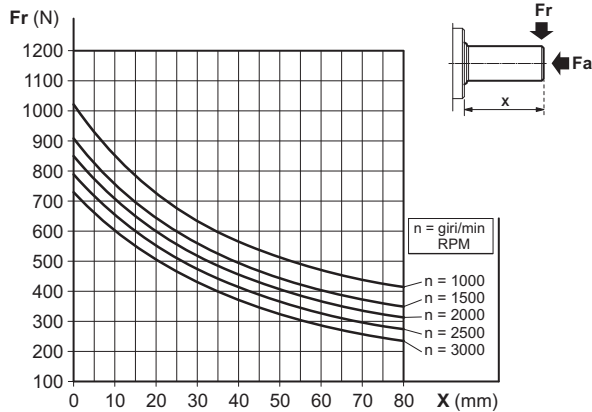
1



The SU/SAEA-R is suitable for driving non-standard Gr. 2 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

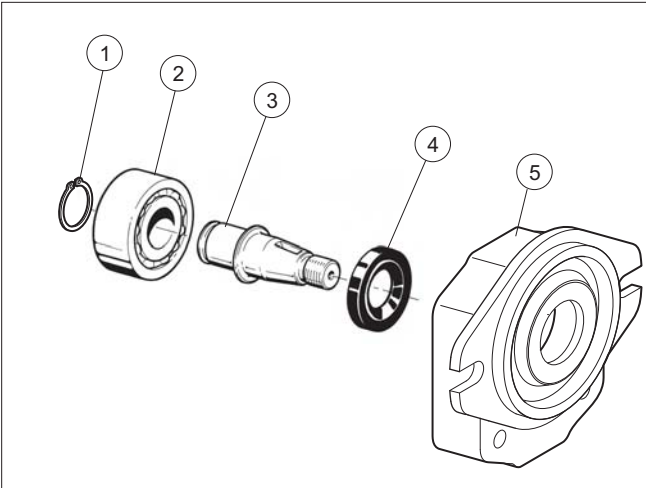
MAXIMUM LOAD ON THE SHAFT



FEATURES

Minimum radial load (*)	Fr = 100 N
Radial load (*)	See graphic
Axial load (*)	Fa ≤ Fr • 0,8
Max. revolutions per minute	4000 RPM
Life (*)	3500 hours
Max. working temperature	70 °C
Lubrication	Oil from the hydraulic drain pump
Type of grease	DIN 51818 NLGI classe 2

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



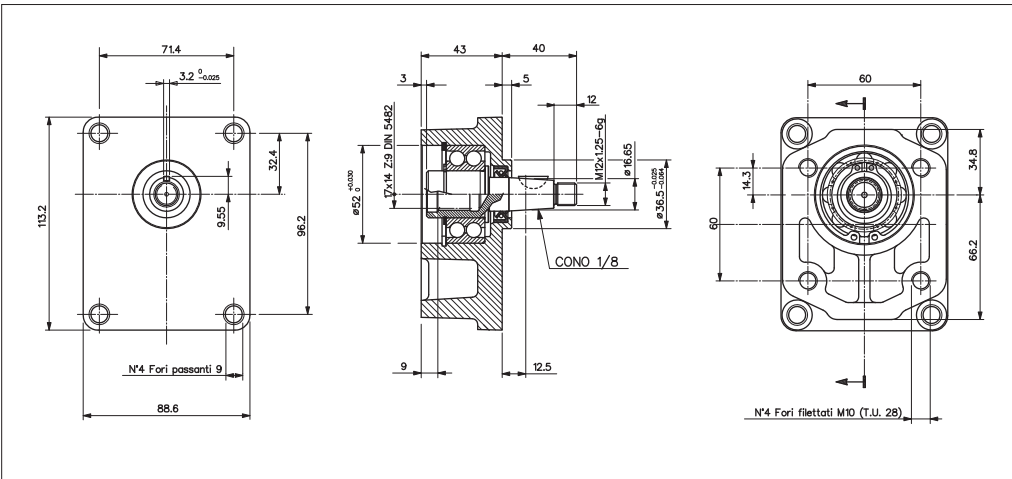
SPARE PARTS

Ref.	Code	Description	Q.ty
1	Q27150250	Snap ring D.25	1
2	44004100	Bearing 3205 25x52x20.6	1
3	34252900	Shaft Gr.2	1
4	44117600	Shaft seal 25x42x6	1
5	39035300	Body	1

ORDERING CODE

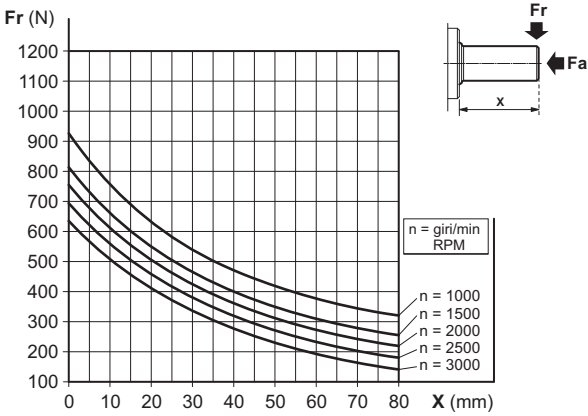
SU/SAEA	R
Series	
SU/SAEA = Belt pulley support	R = Tapered shaft

SUPPORT WITH TAPERED SHAFT FOR FRONT FLANGE GR.2



The SU/20-86-F is suitable for driving non-standard Gr. 2 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.

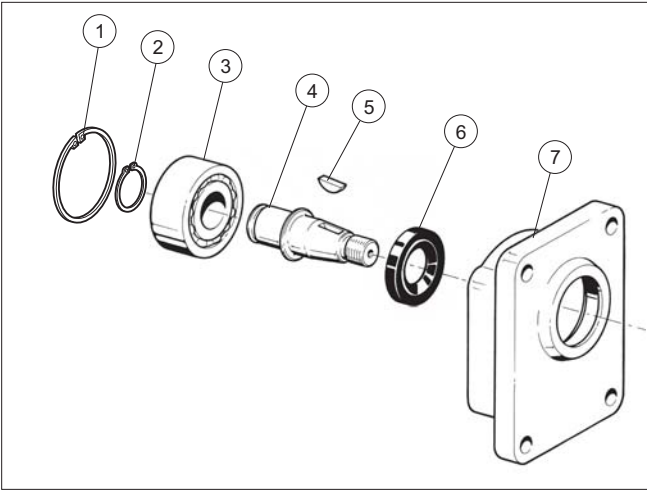
MAXIMUM LOAD ON THE SHAFT



FEATURES

Minimum radial load (*)	Fr = 100 N
Radial load (*)	See graphic
Axial load (*)	Fa ≤ Fr • 0,8
Max. revolutions per minute	4000 RPM
Life (*)	3500 hours
Max. working temperature	70 °C
Lubrication	Oil from the hydraulic drain pump
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	Q27150250	Snap ring D.25	1
2	Q27160052	Snap ring D.52	1
3	44004100	Bearing 3205 25x52x20.6	1
4	34238000	Shaft Gr.2	1
5	43203200	Woodruff 3.2x6.5	1
6	44113500	Shaft seal 18x30x7/7.5	1
7	39040000	Body	1

ORDERING CODE

SU/20-86-

F

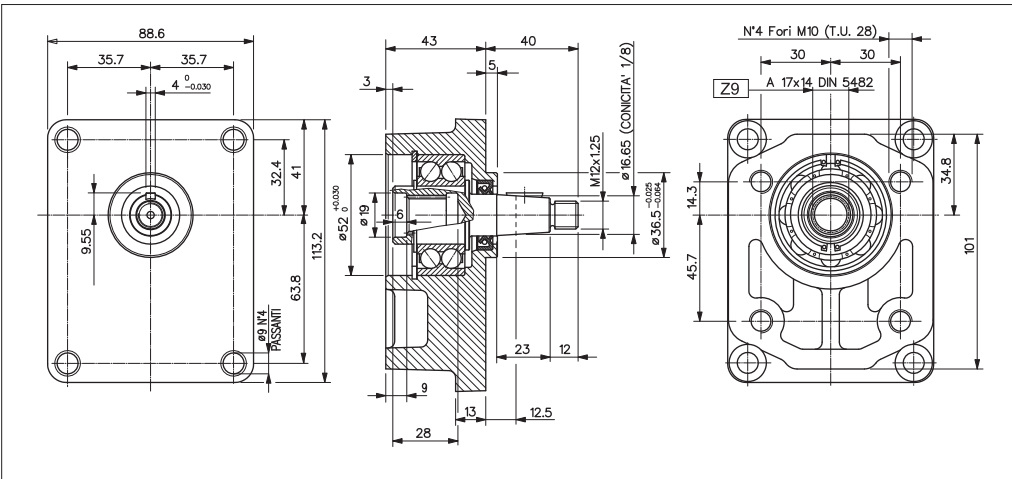
Series

SU/20-86 = Belt pulley support

F = Tapered shaft

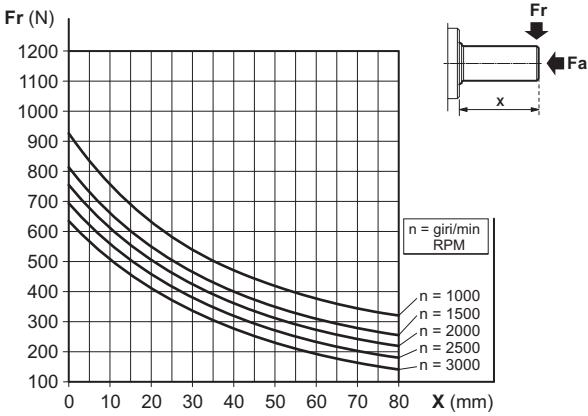
SUPPORT WITH TAPERED SHAFT FOR FRONT FLANGE GR.2T

1



The SU/20-86-E is suitable for driving non-standard Gr. 2 pumps and motors with belts, chain or other transmission, in which heavy combined loads take place (axial and radial). The pump/motor Gr. 2T, is directly flanged and connected.

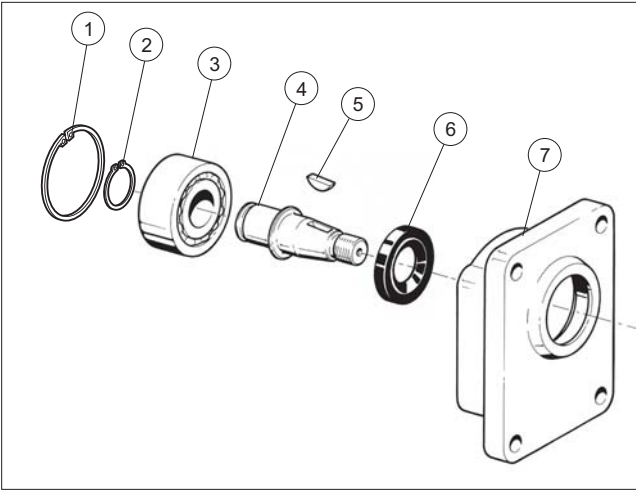
MAXIMUM LOAD ON THE SHAFT



FEATURES

Minimum radial load (*)	Fr = 100 N
Radial load (*)	See graphic
Axial load (*)	Fa ≤ Fr • 0,8
Max. revolutions per minute	4000 RPM
Life (*)	3500 hours
Max. working temperature	70 °C
Lubrication	Oil from the hydraulic drain pump
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	Q27160052	Snap ring D.52	1
2	Q27150250	Snap ring D.25	1
3	44004100	Bearing 25x52x20.6	1
4	34241100	Shaft	1
5	Q27500072	Woodruff 4x6.5	1
6	44113500	Shaft seal 18x30x7/7.5	1
7	39040000	Body	1

ORDERING CODE

SU/20-86-E

E

Series

SU/20-86 = Belt pulley support

E = Tapered shaft

