

KIT FLANGIA RUSSIAN STANDARD RUSSIAN STANDARD FLANGE KIT

CODICE FAMIGLIA
FAMILY CODE

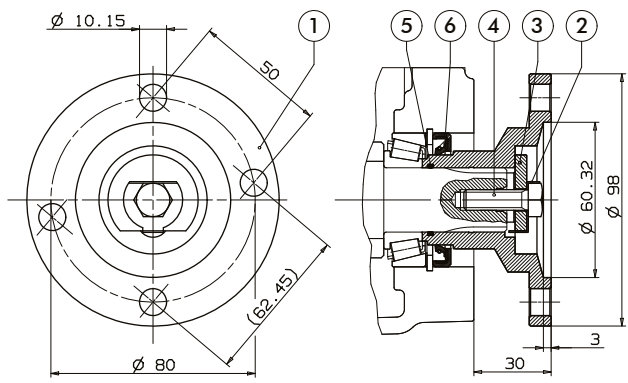
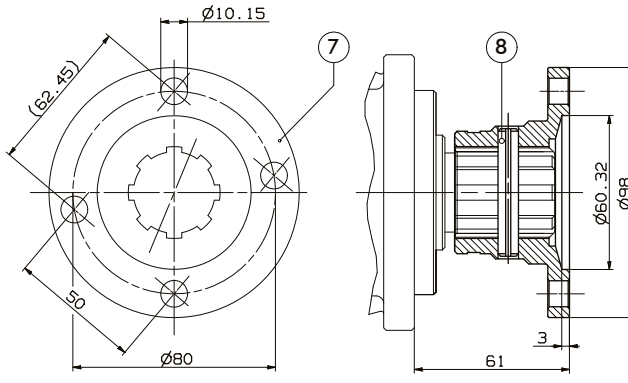
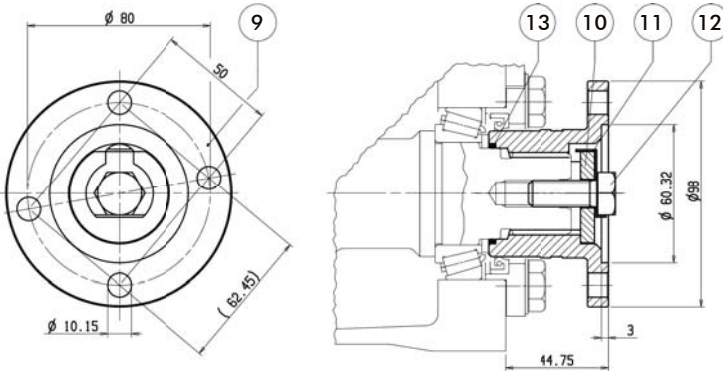
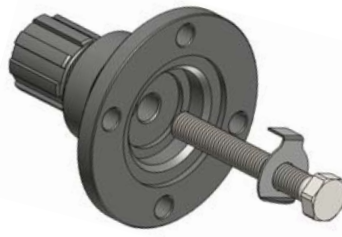
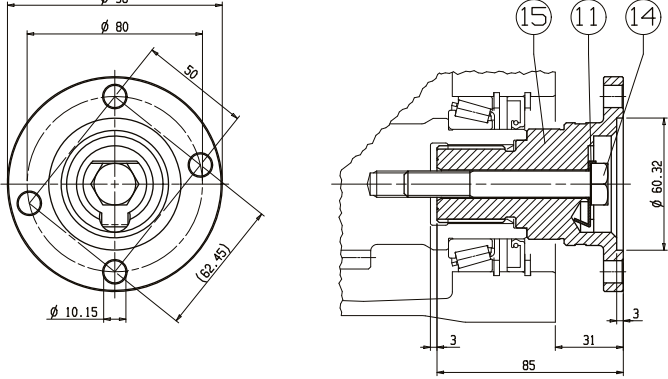
114-000

**RUSSIAN
STANDARD**

Codice fascicolo: 997-400-11410

Data: Giovedì 15 novembre 2012

Codice foglio: 997-114-01534 Rev: AA

KIT FLANGIA / FLANGE KIT	INGOMBRO / DIMENSIONS
114-000-01534 PTO vers. 13/14 (UNI-Albero/ Shaft 21x25) 	
114-000-01543 POMPE PUMP ISO 32x36 	
114-000-01552 PTO vers. 15/16 (ISO-Albero/ Shaft 32X36) 	
114-000-01561 PTO vers. 17/18 (ISO-Mozzo/ Hub 32X36) 	

KIT FLANGIA RUSSIAN STANDARD
RUSSIAN STANDARD FLANGE KIT

Pos.	Codice/Code	N°	Denominazione / Denomination
1	114-008-00402	1	Flangia G 21X25 Russian standard / Flange Russian standard
2	501-012-00174	1	Rondella ferma flangia / Stop flange washer
3	501-017-00106	1	Rosetta di sicurezza Ø 9 UNI 1746 / Safety washer
4	502-003-00066	1	Vite TE M8x25 UNI 5739 / Hex Bolt M8x25 UNI 5739
5	506-001-00220	1	Guarnizione OR 2100 / Gasket OR 2100
6	506-007-00608	1	Paraolio Ø 35x52 H=7 / Oil-seal Ø 35x52 H=7
7	114-008-00411	1	Flangia D.I. 32x36 Russian standard / Flange Russian standard
8	501-004-00183	1	Spina elastica 8x50 / Spring pin
9	114-008-00448	1	Flangia D.I. 32x36 Russian standard / Flange Russian standard
10	501-012-00156	1	Rondella ferma flangia / Stop flange washer
11	501-017-00142	1	Rosetta di sicurezza / Safety washer
12	502-005-00055	1	Vite TE M12x30 UNI 5739 / Hex Bolt M12x30 UNI 5739
13	506-006-03156	1	Guarnizione OR 3156 / Gasket OR 3156
14	502-005-00402	1	Vite TE M12x85 UNI 5737 / Hex Bolt M12x85 UNI 5737
15	114-008-00475	1	Flangia 32x36 Russian standard / Flange Russian standard 32x36

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APPLICAZIONI PTO/POMPA **PTO/PUMP ADAPTORS**

La coppia trasmissibile indicata si riferisce al valore massimo trasmesso in condizioni teoriche.

La coppia reale dipende da fattori esterni quali:

- Allineamento degli alberi;
- Picchi;
- Vibrazioni.

Si consiglia perciò di considerare un fattore peggiorativo nel dimensionamento delle trasmissioni a seconda delle reali condizioni di lavoro.

Si raccomanda inoltre l'ingrassaggio degli scanalati (alberi e giunti) per preservare più a lungo l'integrità dei denti.

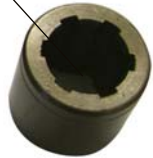
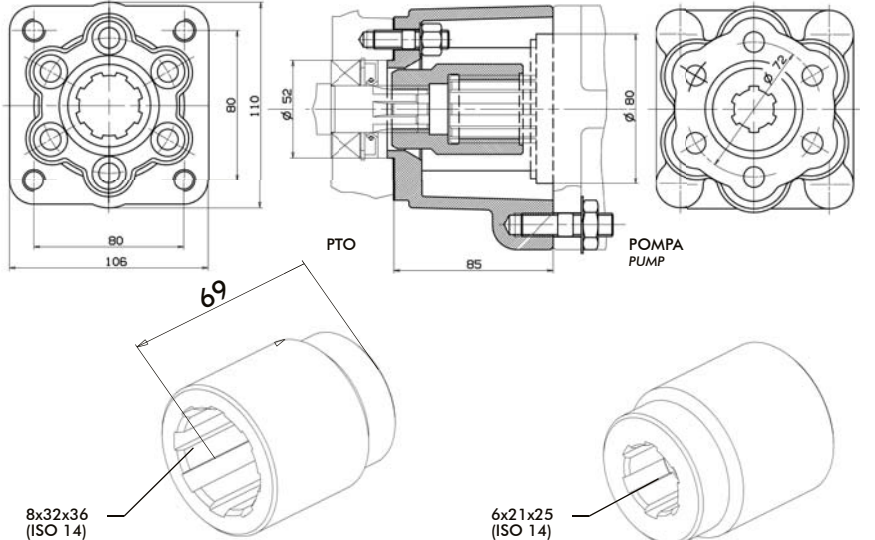
The allowed torque is referred to the maximum value transmitted under theoretical conditions.

The real torque rating depends on external factors such as:

- shaft alignments;
- peaks;
- vibrations.

We recommend therefore to take into consideration a negative factor while calculating the transmissions based onto real working conditions.

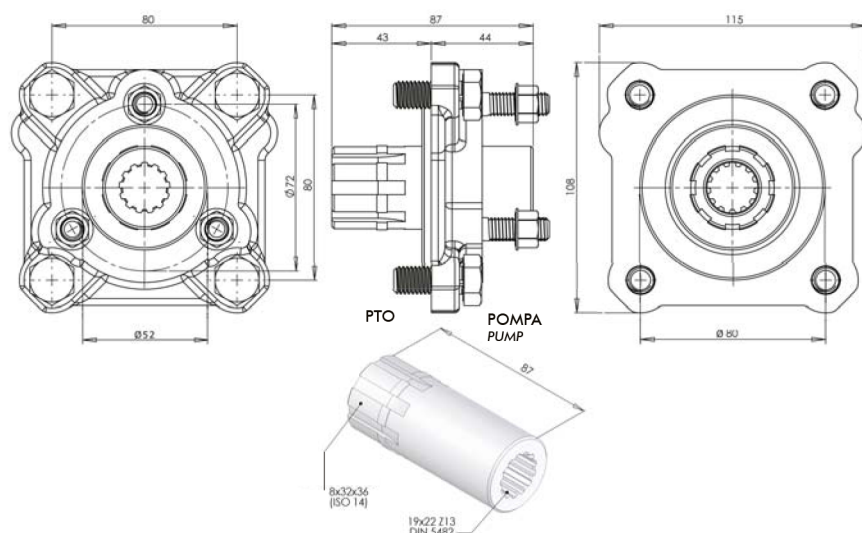
Furthermore, we recommend to grease the splined shafts (couplings and joints) to ensure longer lifetime to the toothing.

114-003-00014  6x21x25 (ISO 14) Coppia teorica trasmissibile Theoretical transmitted torque 400 Nm	Manicotto / Hub 114-000-00106  Lunghezza Length 30mm	UNI - UNI 114-000-10604 
114-004-00059  19x22 Z=13 (DIN 5482) 6x21x25 (ISO 14) Coppia teorica trasmissibile Theoretical transmitted torque 250 Nm	Manicotto / Hub 114-000-00115  Lunghezza Length 30mm	UNI/DIN - UNI/DIN 114-000-11505 
114-000-00615 Applicazione PTO UNI/POMPA ISO - Adaptor UNI PTO (3 HOLES)/ISO (4 HOLES) PUMP		
 Coppia teorica trasmissibile Theoretical transmitted torque 400 Nm	 8x32x36 (ISO 14) 6x21x25 (ISO 14) PTO POMPA PUMP	

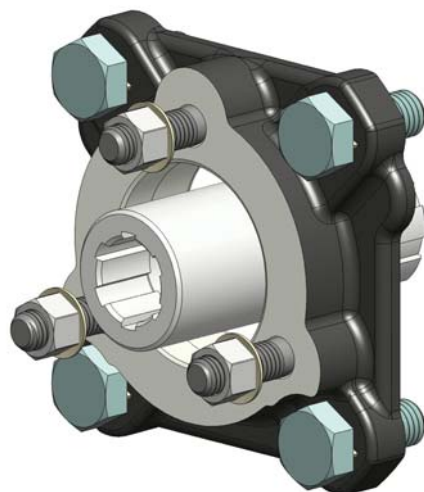
114-000-00786 Applicazione PTO ISO/POMPA DIN13 - *Adaptor ISO 4-hole PTO/DIN13 3-hole PUMP*



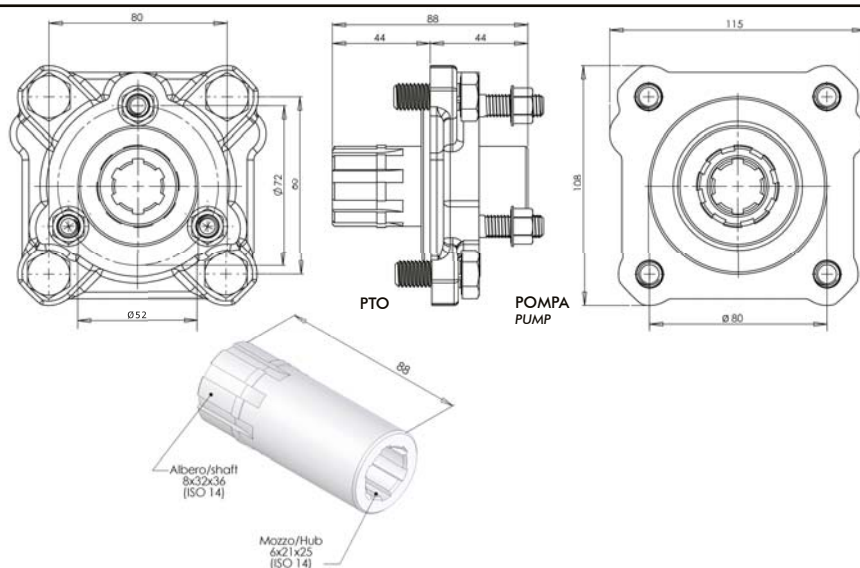
Coppia teorica trasmissibile
Theoretical transmitted torque
250 Nm



114-000-00071 Applicazione PTO ISO / POMPA UNI - *Adaptor ISO 4-hole PTO / UNI 3-hole PUMP*

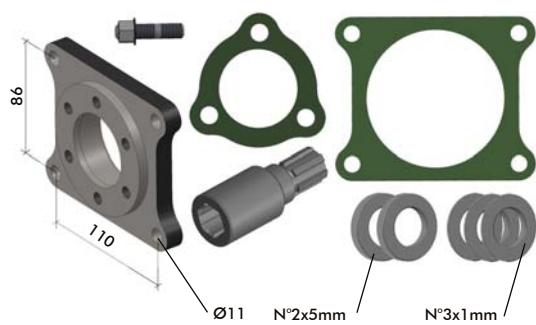


Coppia teorica trasmissibile
Theoretical transmitted torque
400 Nm

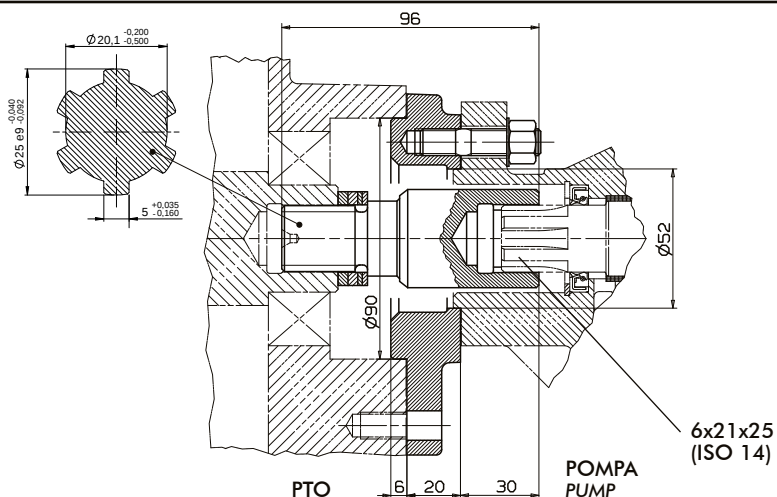


114-000-11863

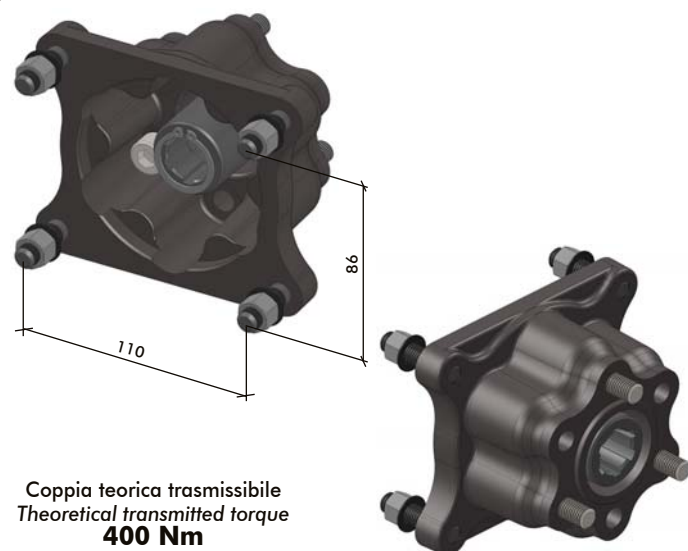
Applicazione PTO EST STANDARD/POMPA UNI - Adaptor EST STANDARD PTO/UNI 3 BOLT PUMP



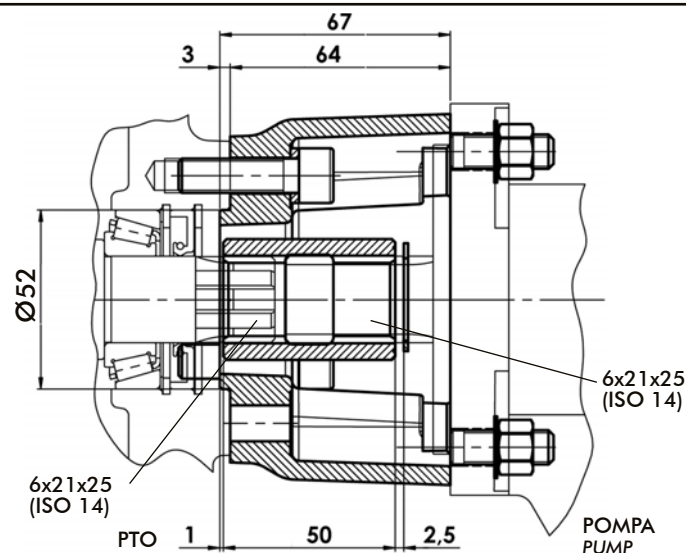
Coppia teorica trasmissibile
Theoretical transmitted torque
400 Nm

**114-000-11845**

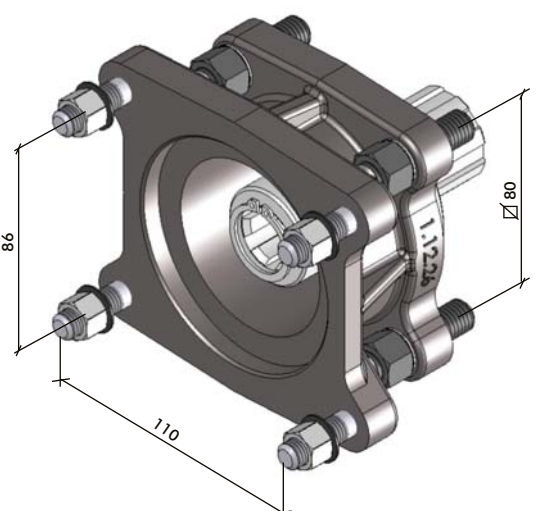
Applicazione PTO UNI/POMPA EST STANDARD - Adaptor UNI PTO/EST STANDARD PUMP



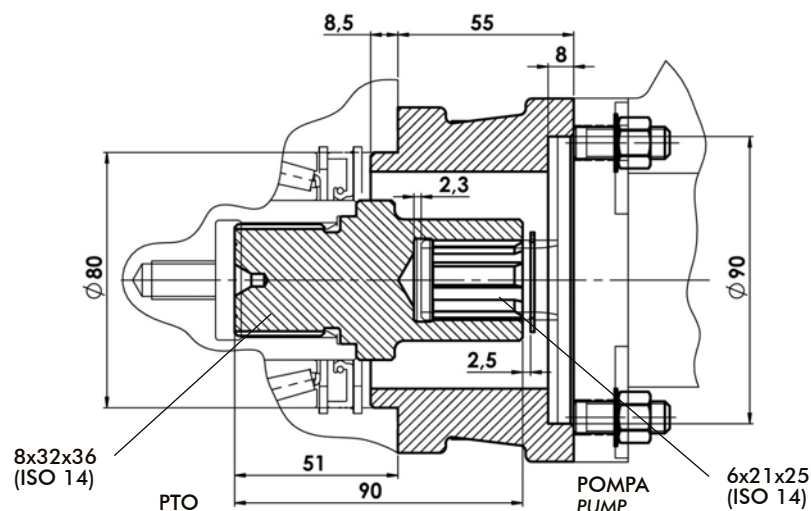
Coppia teorica trasmissibile
Theoretical transmitted torque
400 Nm

**114-000-11836**

Applicazione PTO ISO/POMPA EST STANDARD - Adaptor ISO PTO/EST STANDARD PUMP

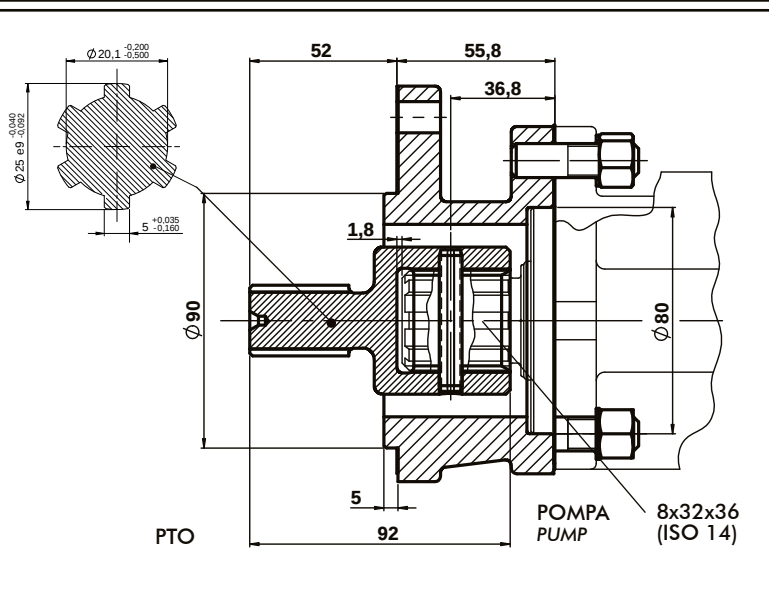
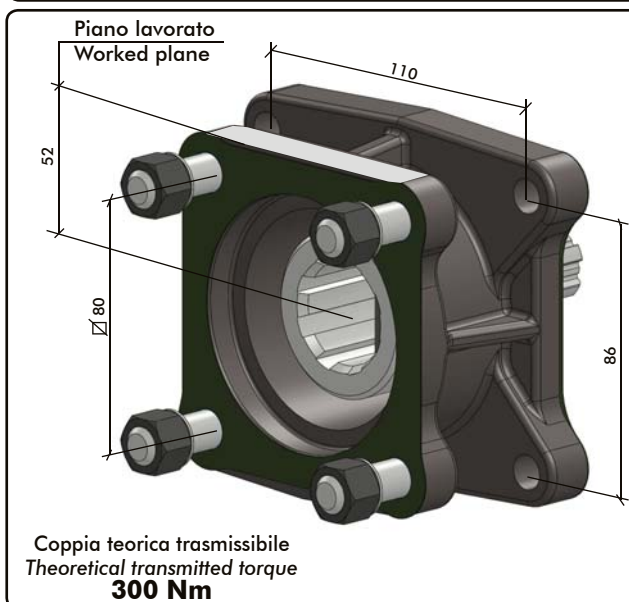


Coppia teorica trasmissibile
Theoretical transmitted torque
400 Nm



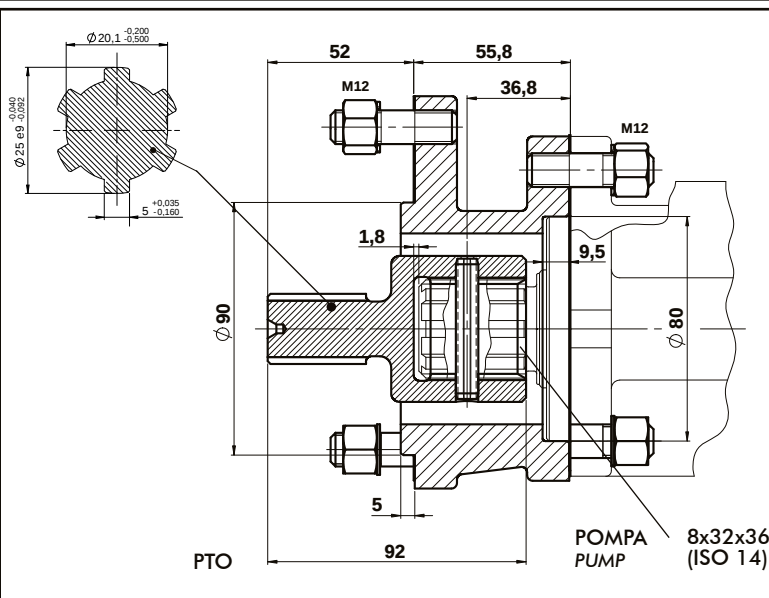
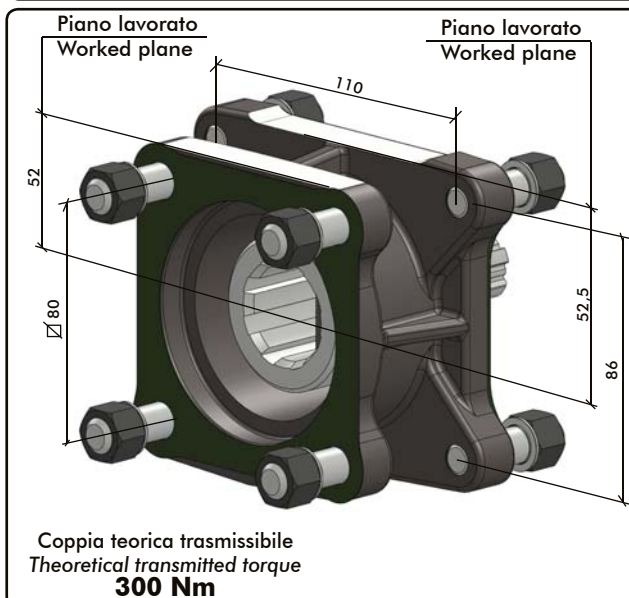
114-000-11952

Applicazione PTO EST STANDARD/POMPA ISO - Adaptor EST STANDARD PTO/ISO PUMP



114-000-11970

Applicazione PTO EST STANDARD/POMPA ISO - Adaptor EST STANDARD PTO/ISO PUMP



114-000-01570

Applicazione MANICOTTO ASAE 1"3/8/POMPA ISO - Adaptor ASAE 1"3/8 / ISO PUMP

