

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.

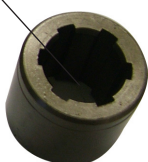
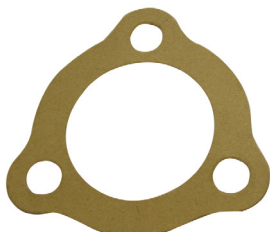
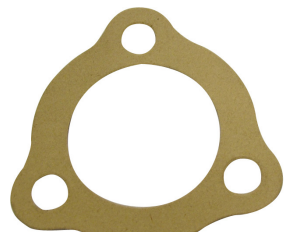
The allowed torque is referred to the maximum value transmitted under theoretical conditions.

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.

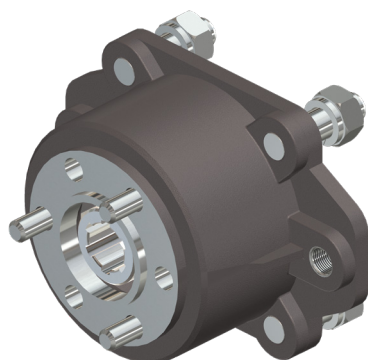
11400300014  6x21x25 (ISO 14) Coppia teorica trasmissibile <i>Theoretical transmitted torque</i> 400 Nm	Manicotto / Hub UNI - UNI	
	11400000106   Lunghezza <i>Length</i> 30mm	11400010604 
11400400059  19x22 Z=13 (DIN 5482) 6x21x25 (ISO 14) Coppia teorica trasmissibile <i>Theoretical transmitted torque</i> 250 Nm	Manicotto / Hub UNI / DIN	
	11400000115   Lunghezza <i>Length</i> 30mm	11400011505 

11400000615 Applicazione PTO UNI / POMPA ISO - *Adaptor UNI PTO (3 HOLES) / ISO (4 HOLES) PUMP*

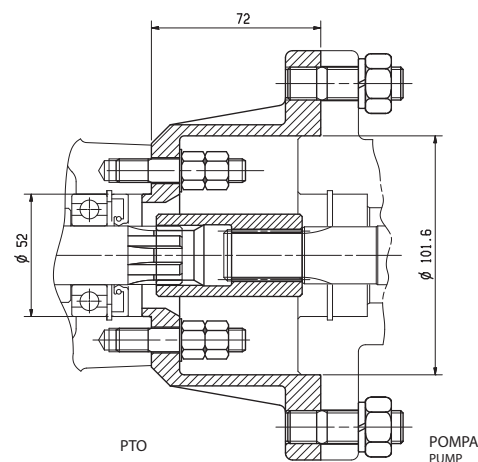
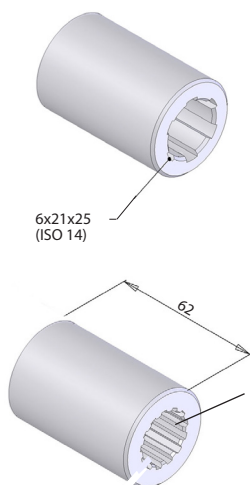
Coppia teorica trasmissibile
Theoretical transmitted torque
400 Nm

11400000151

Applicazione PTO UNI / POMPA SAE B - Adaptor UNI PTO / SAE B PUMP

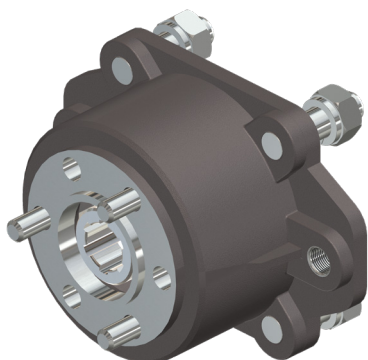


Coppia teorica trasmissibile
Theoretical transmitted torque
250 Nm

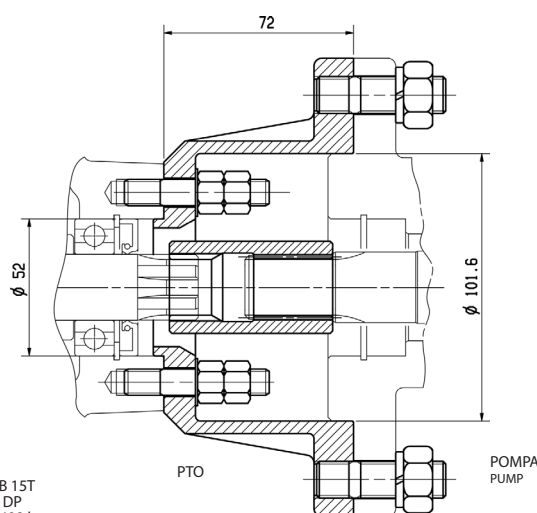
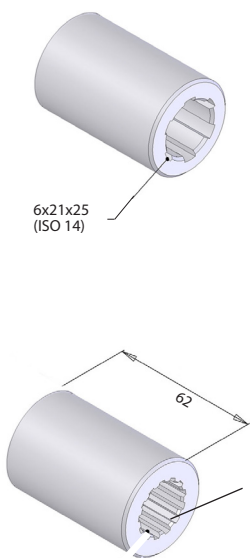


11400011603

Applicazione PTO UNI / POMPA SAE BB - Adaptor UNI PTO / SAE BB PUMP

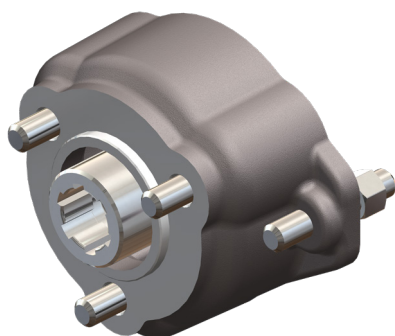


Coppia teorica trasmissibile
Theoretical transmitted torque
250 Nm

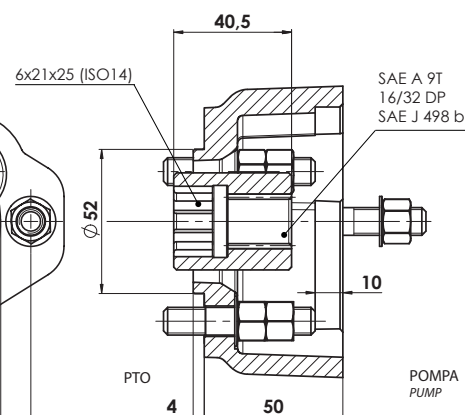
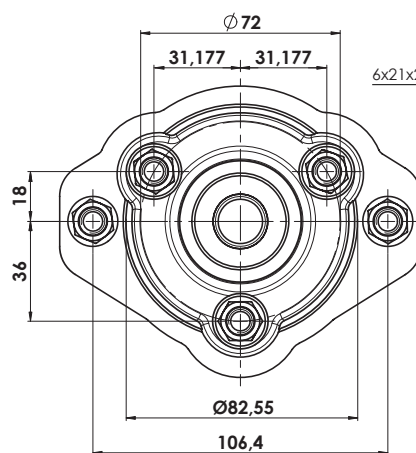


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Applicazione PTO UNI / POMPA SAE A - Z9 - Adaptor UNI PTO / SAE A PUMP - Z9

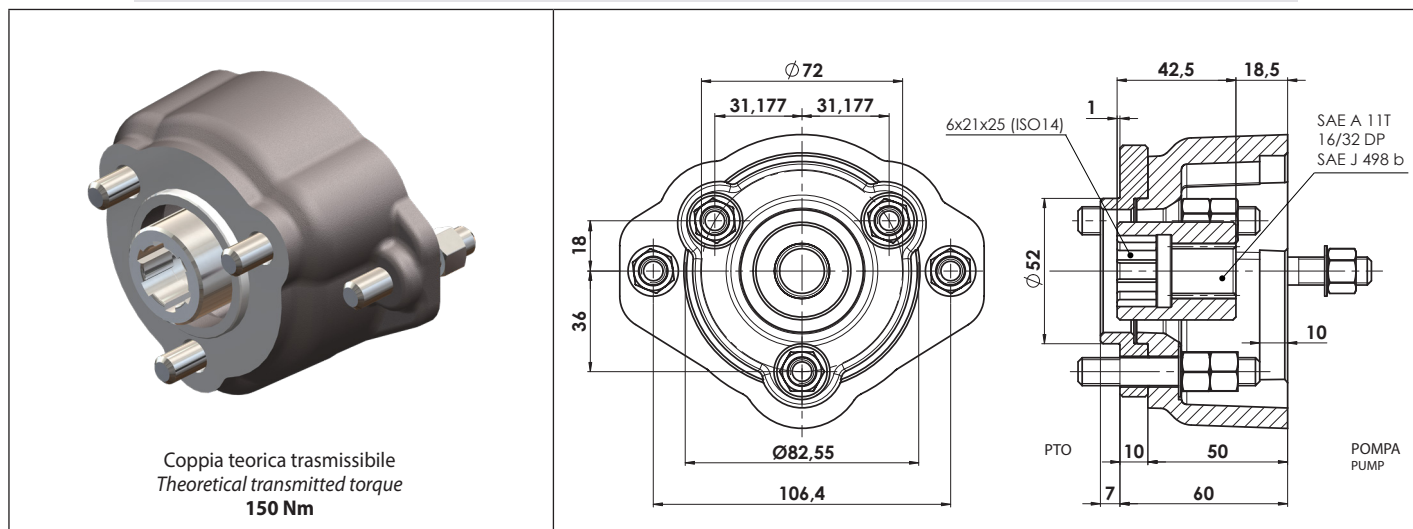


Coppia teorica trasmissibile
Theoretical transmitted torque
100 Nm



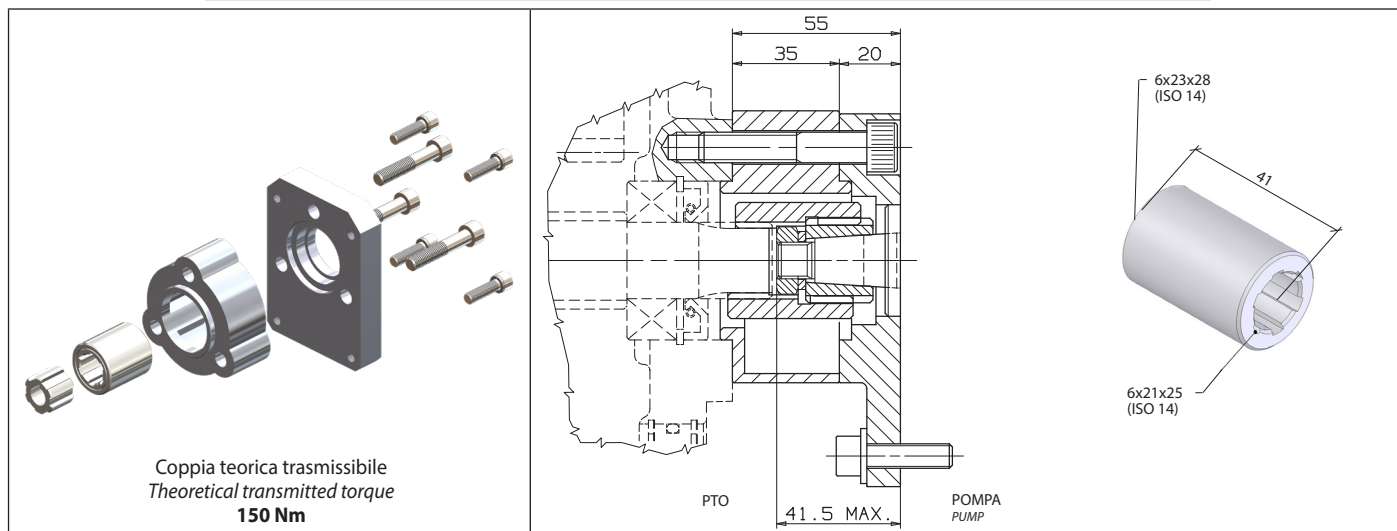
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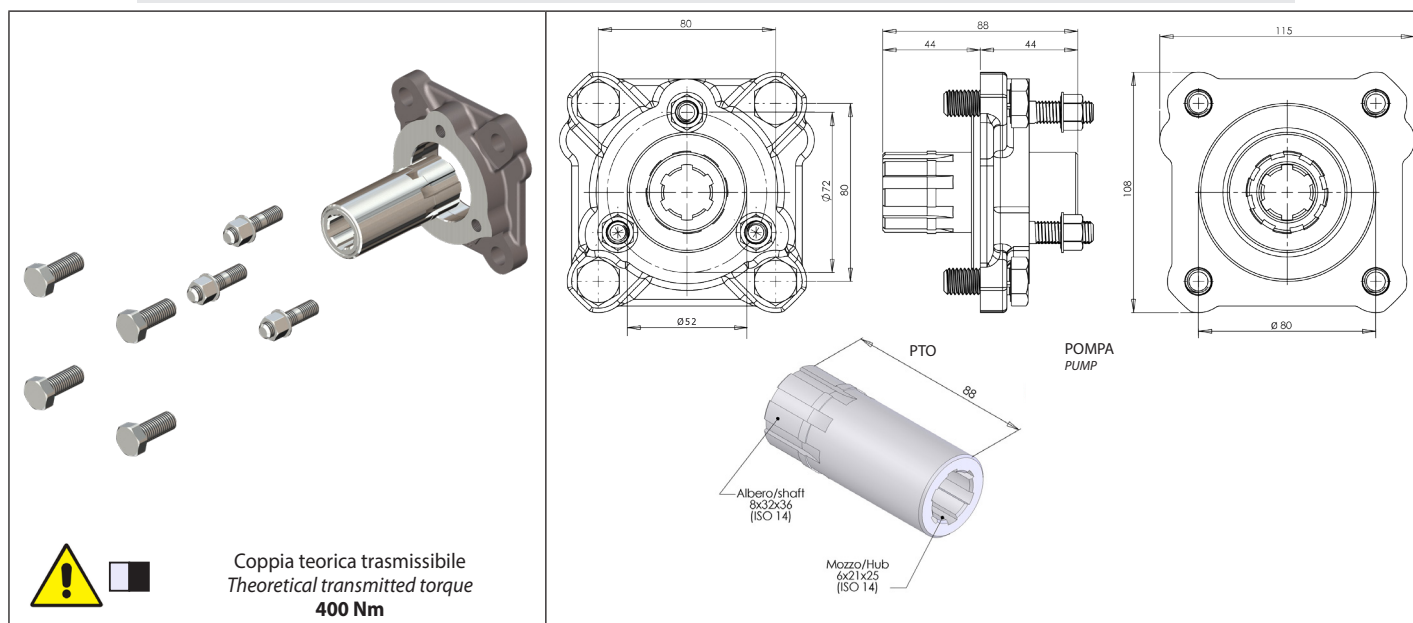
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Applicazione PTO UNI / POMPA 2P - Adaptor UNI PTO / 2P PUMP



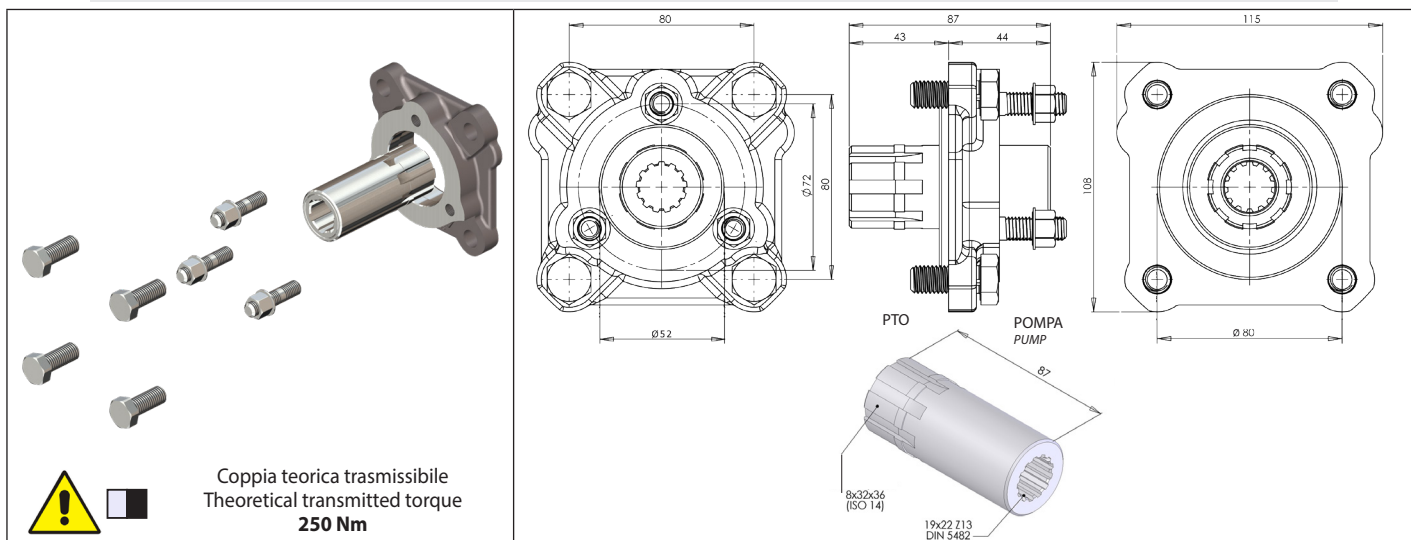
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Applicazione PTO ISO / POMPA UNI - Adaptor ISO 4-hole PTO / UNI 3-hole PUMP



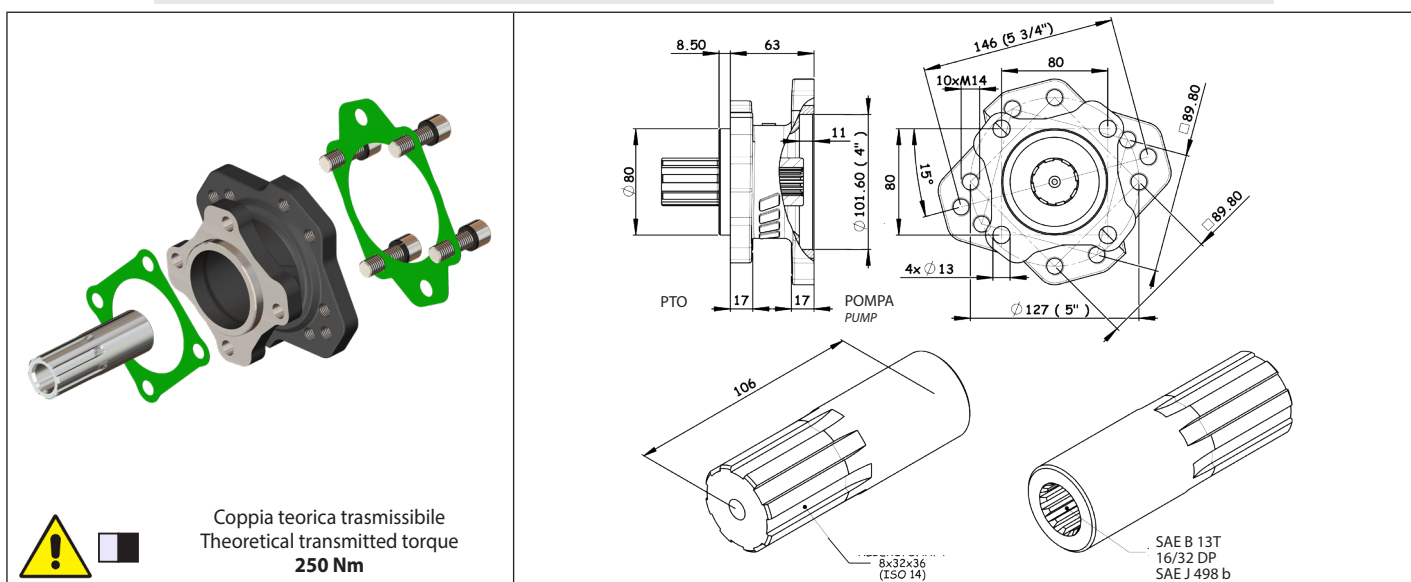
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Applicazione PTO ISO/POMPA DIN13 - Adaptor ISO 4-hole PTO/DIN13 3-hole PUMP



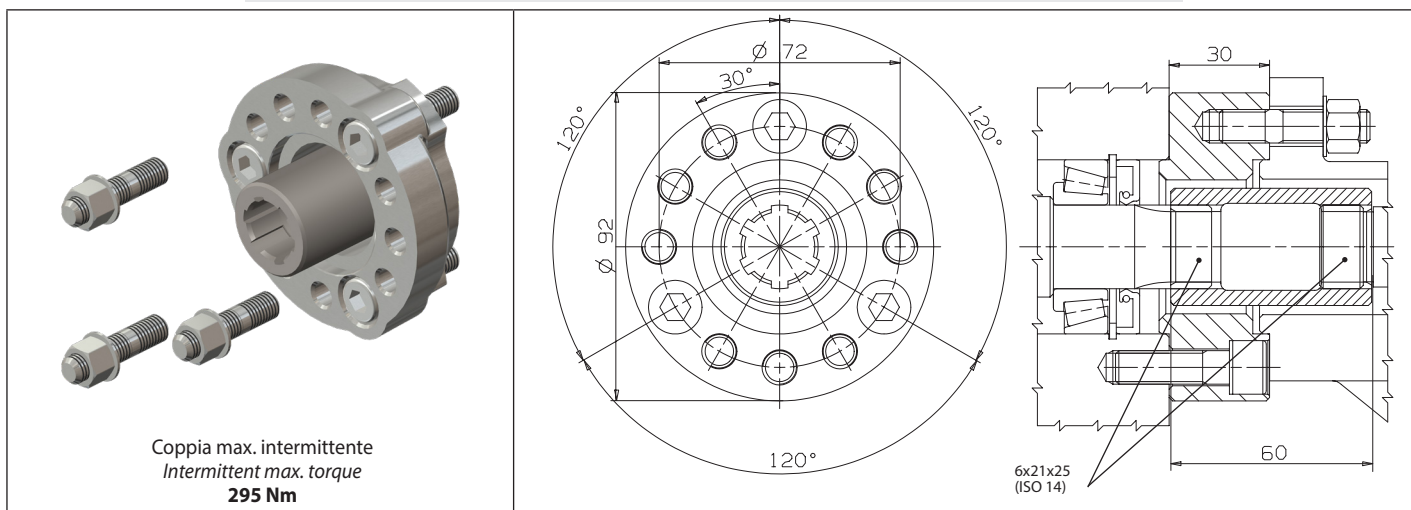
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Applicazione PTO ISO / POMPA SAE B - Adaptor ISO 4 BOLT PTO / SAE B PUMP

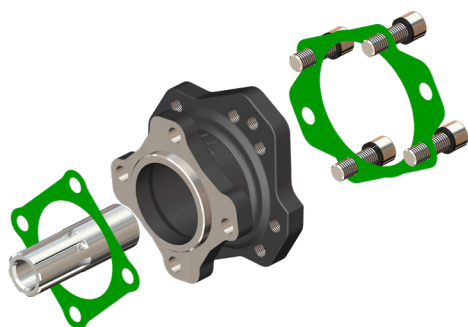


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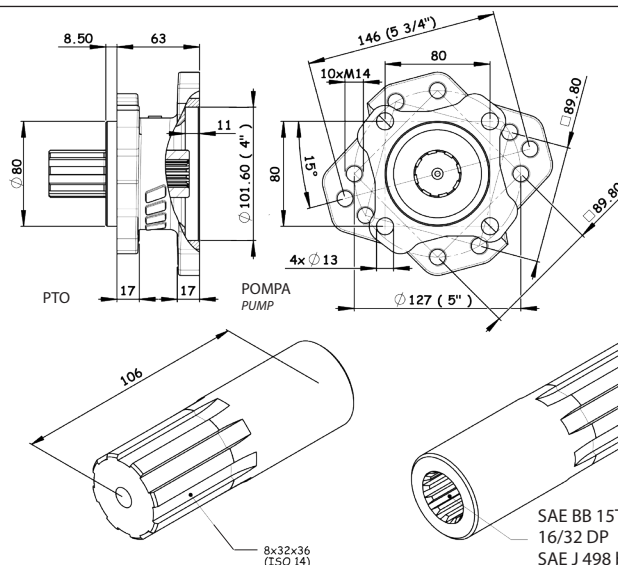
Applicazione PTO / POMPA UNI - Adaptor PTO / UNI PUMP



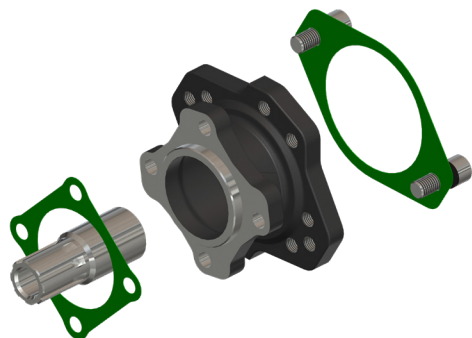
Applicazione PTO ISO / POMPA SAE BB - *Adaptor ISO 4 BOLT PTO / SAE BB PUMP*



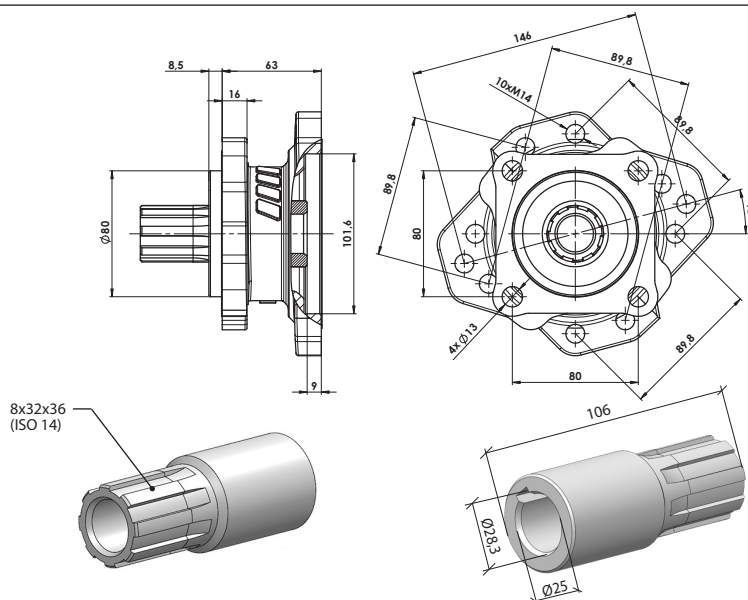
Coppia teorica trasmissibile
Theoretical transmitted torque
400 Nm



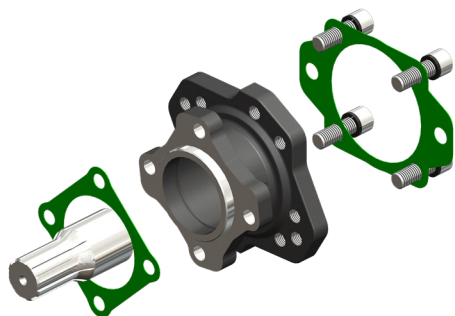
Applicazione PTO ISO / Pompa SAE-B ALB.CIL. D.25 - Adaptor ISO 4 BOLT PTO / SAE-B PUMP D.25 mm CYL.SHAFT



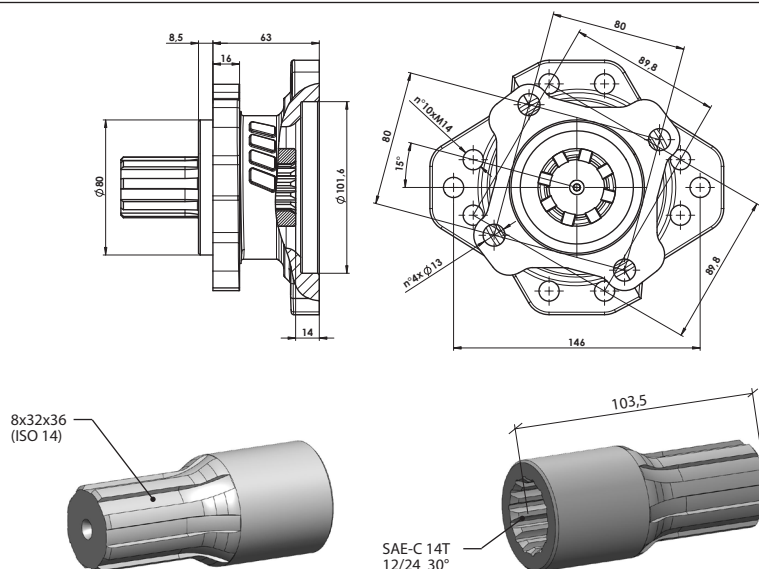
Coppia teorica trasmissibile
Theoretical transmitted torque
300 Nm



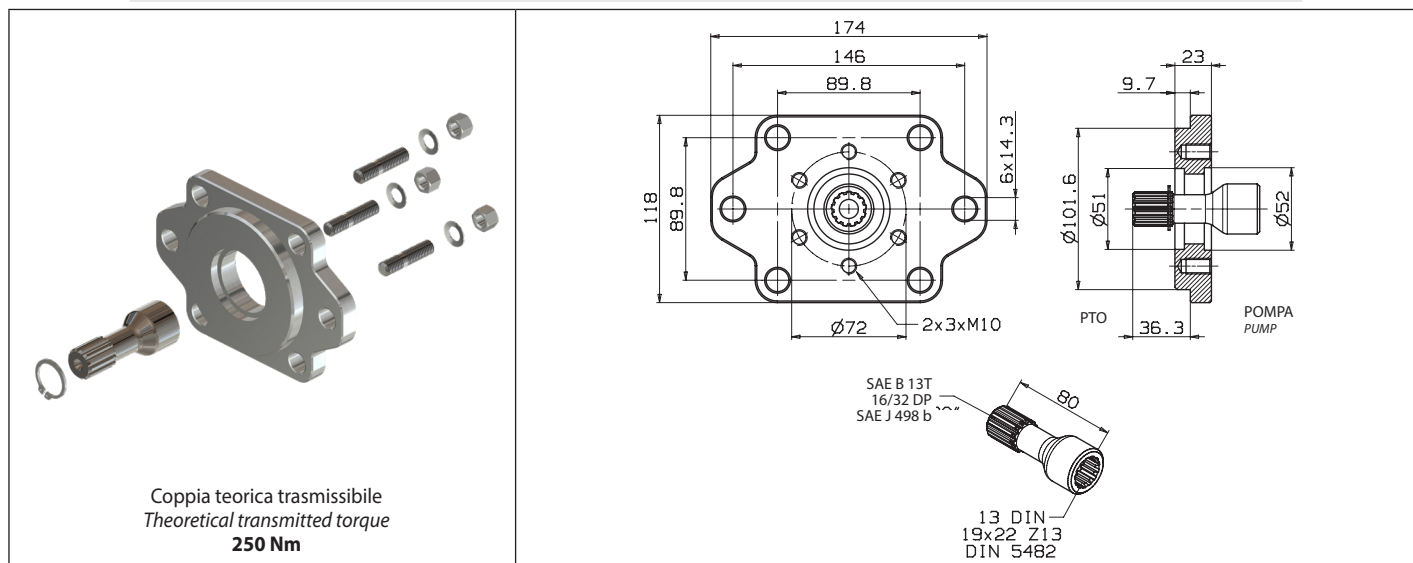
Applicazione PTO ISO / Pompa SAE-B albero SAE C - Adaptor ISO 4 BOLT PTO / SAE-B pump SAE C shaft



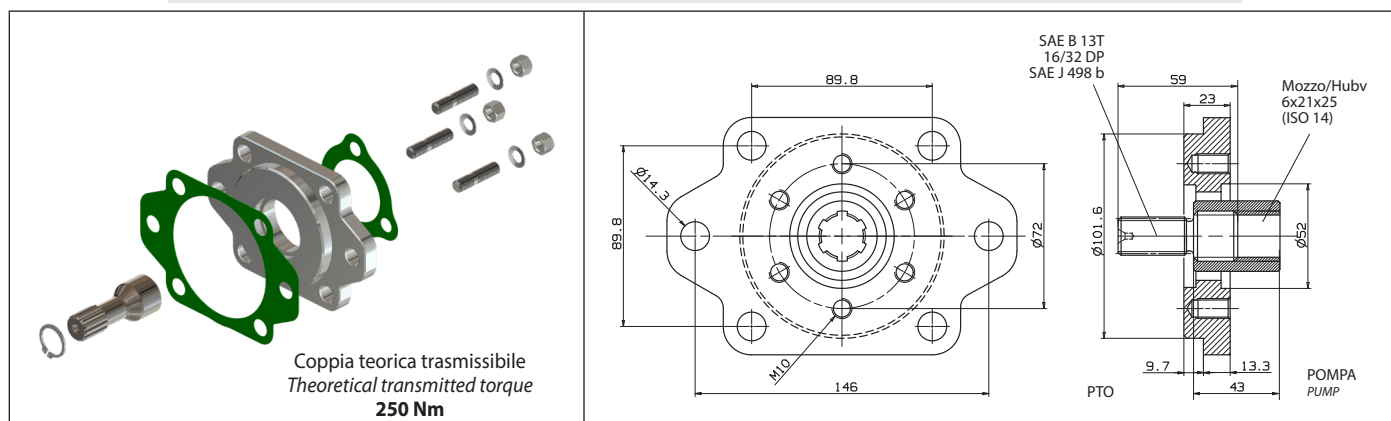
Coppia teorica trasmissibile
Theoretical transmitted torque
800 Nm



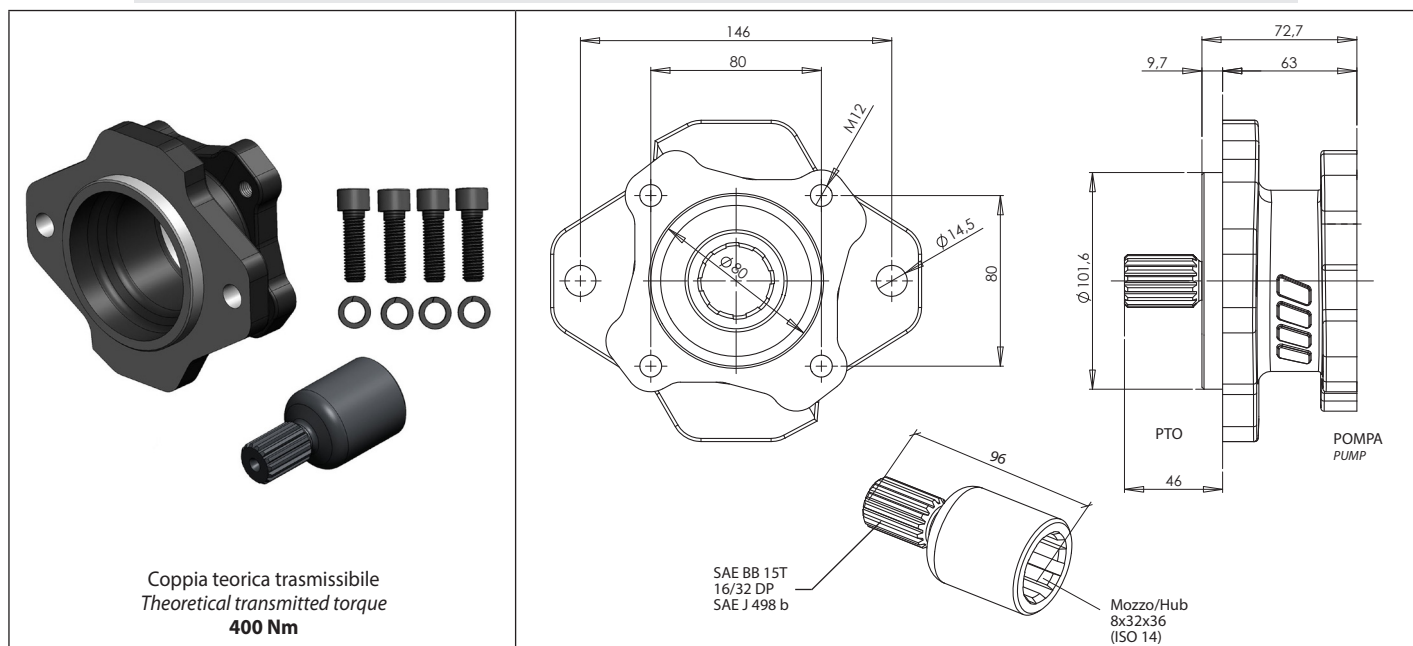
11400011854 Applicazione PTO SAE B / POMPA 13 DIN - Adaptor SAE B PTO / 13 DIN BOLT PUMP



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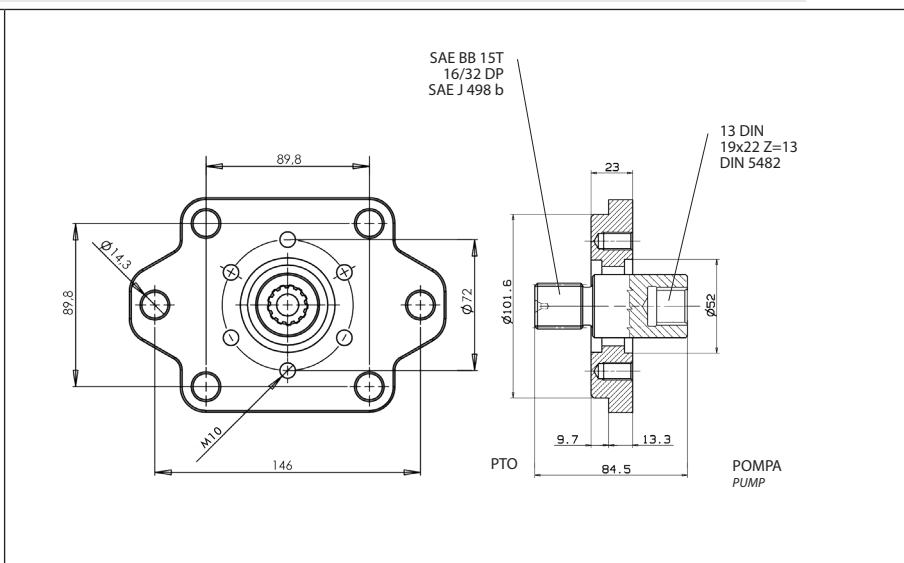


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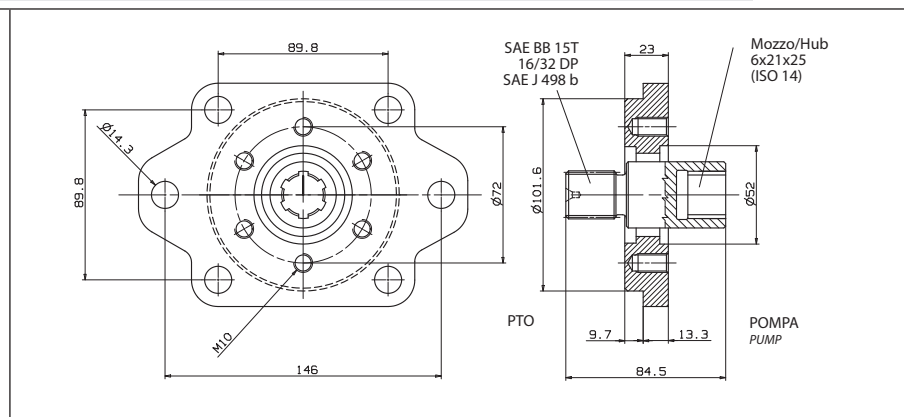
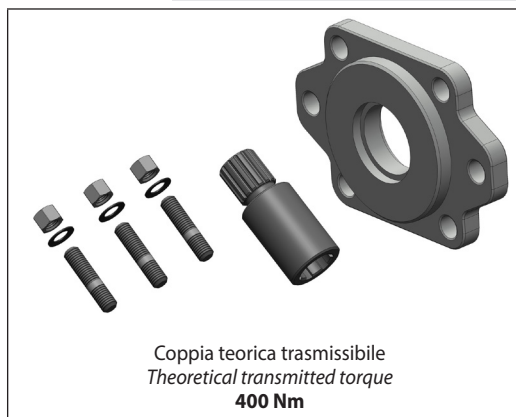
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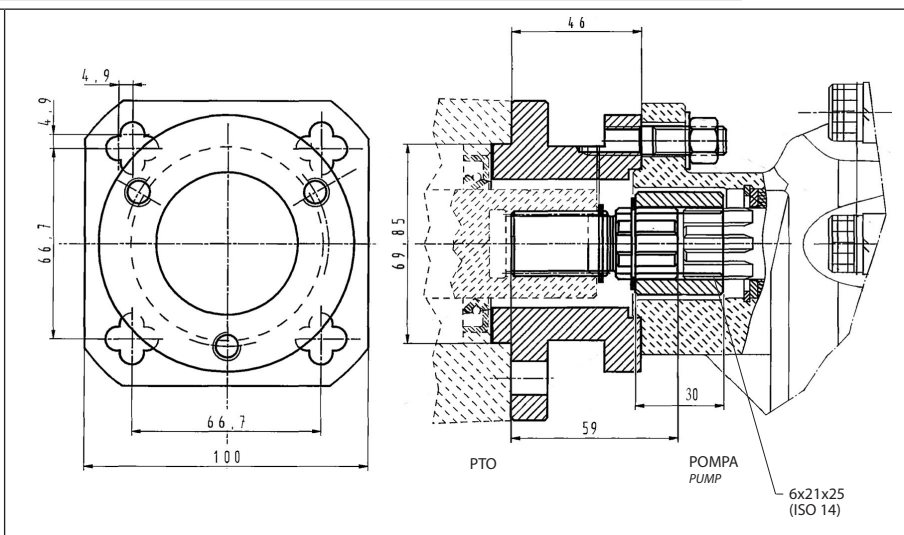
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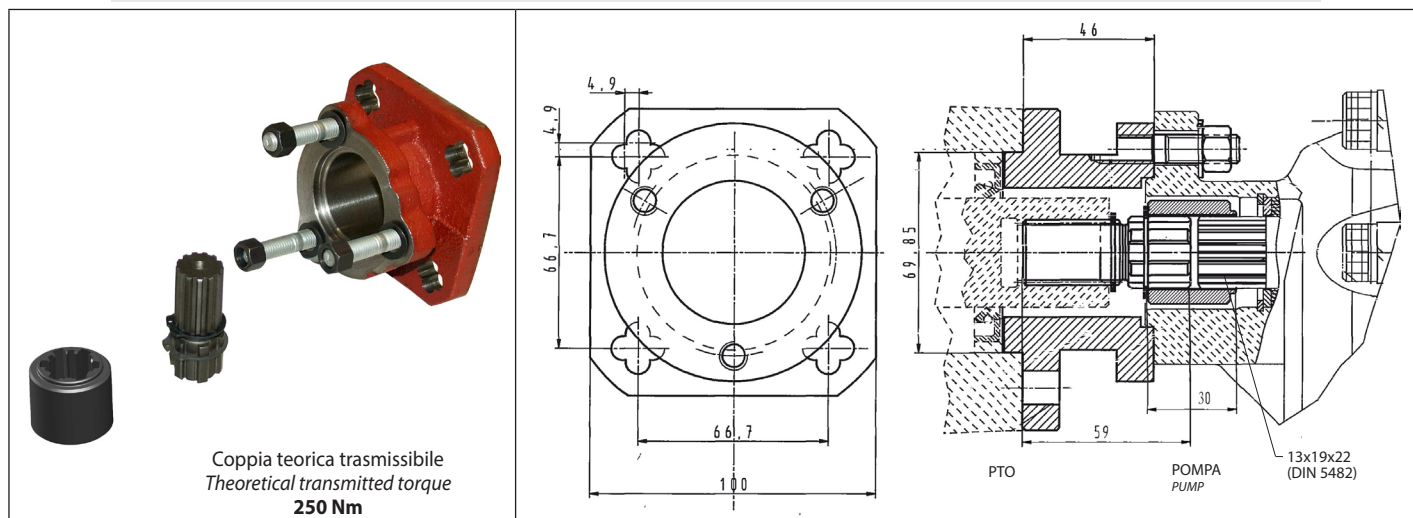
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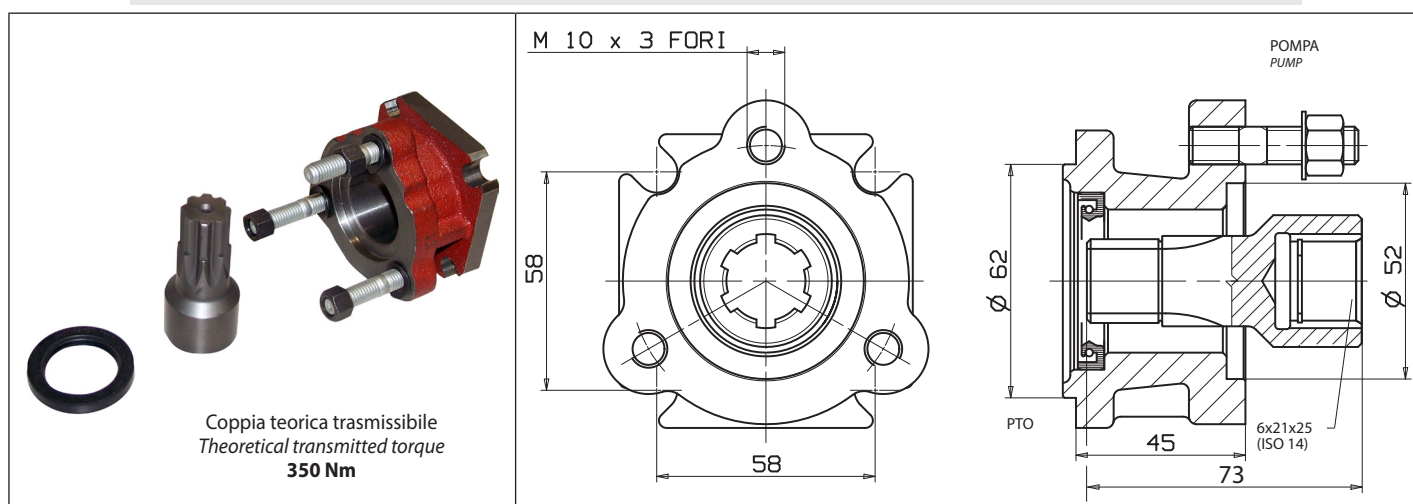
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Applicazione PTO DANA / POMPA DIN 5482 - Adaptor DANA PTO / DIN 5482 PUMP



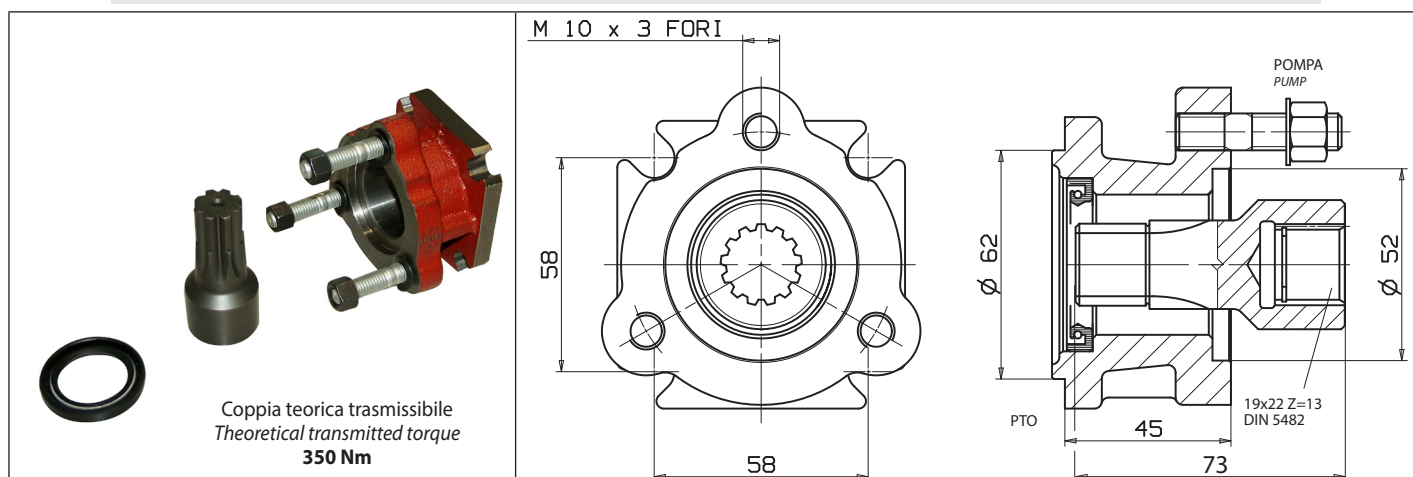
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Applicazione PTO POWAUTO / POMPA UNI - Adaptor POWAUTO PTO / UNI PUMP



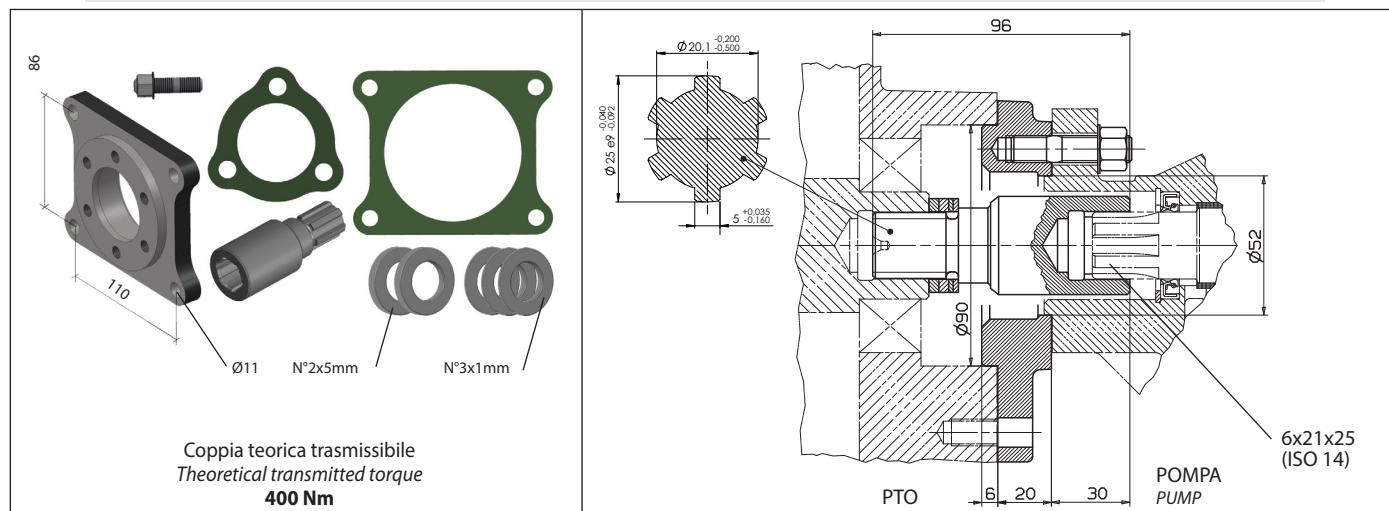
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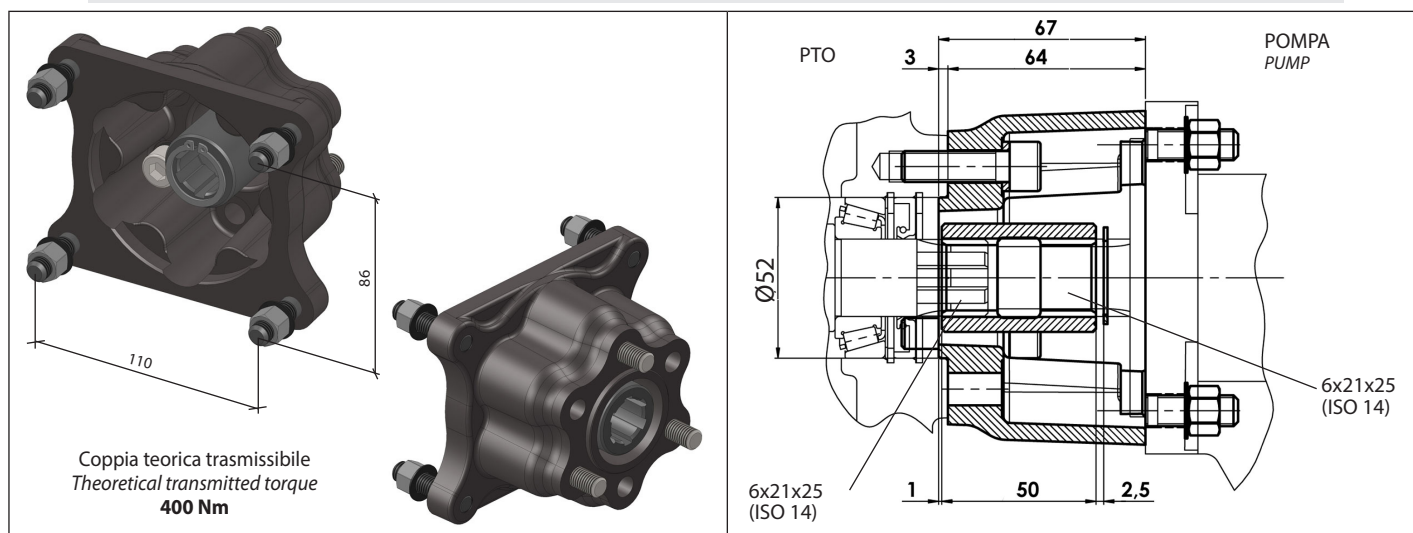
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Applicazione PTO EST STANDARD/POMPA UNI - Adaptor EST STANDARD PTO/UNI 3 BOLT PUMP



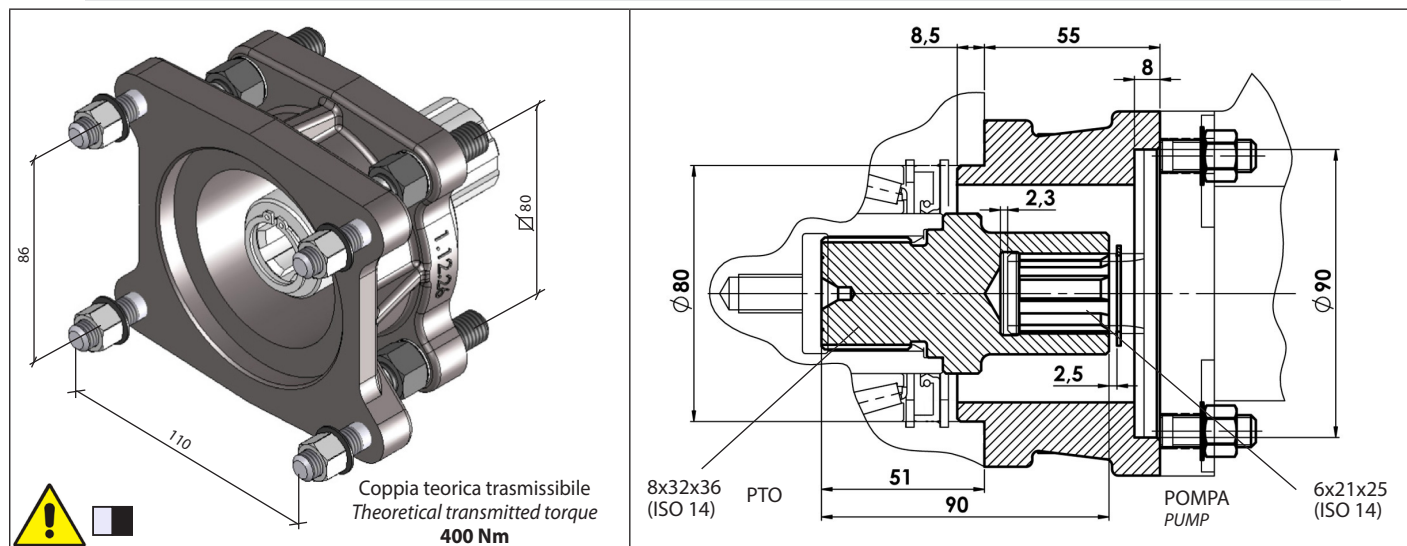
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Applicazione PTO UNI/POMPA EST STANDARD - Adaptor UNI PTO/EST STANDARD PUMP

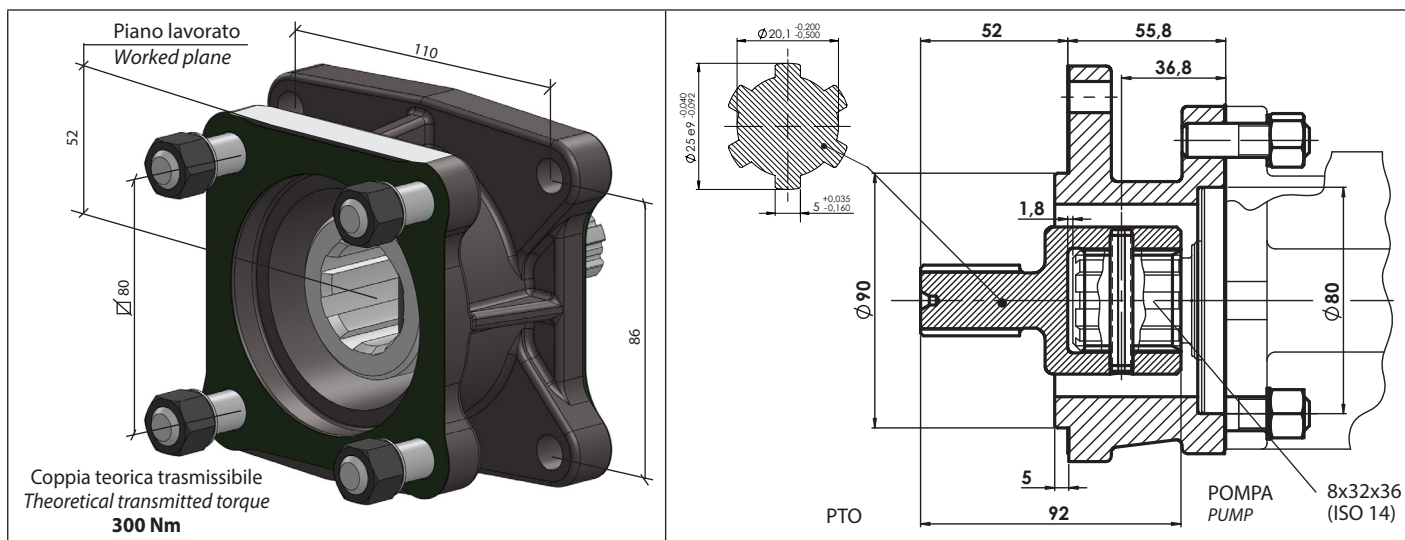


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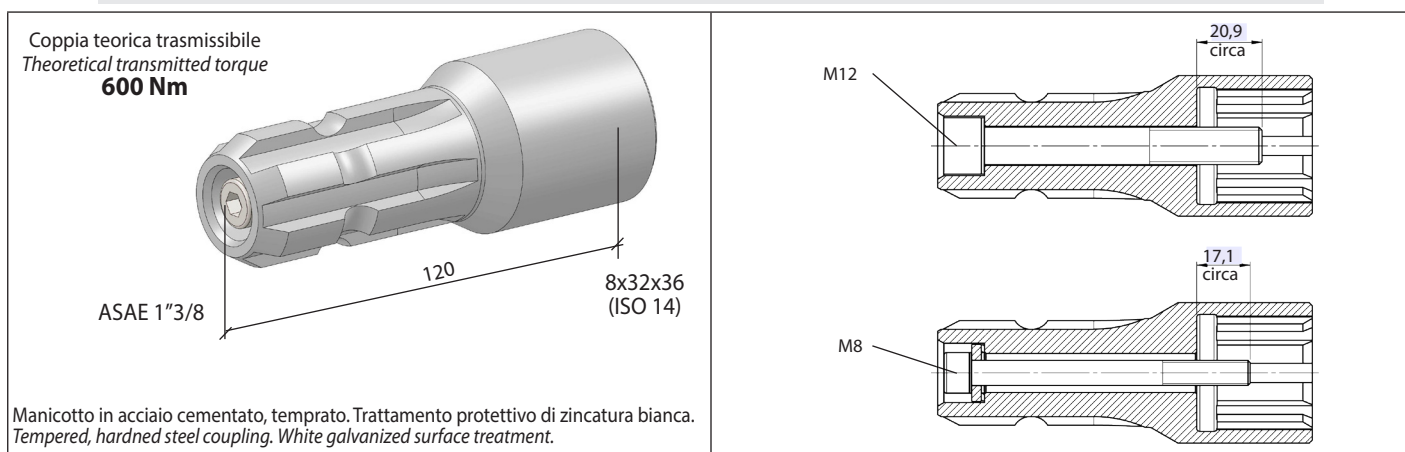
Applicazione PTO ISO/POMPA EST STANDARD - Adaptor ISO PTO/EST STANDARD PUMP



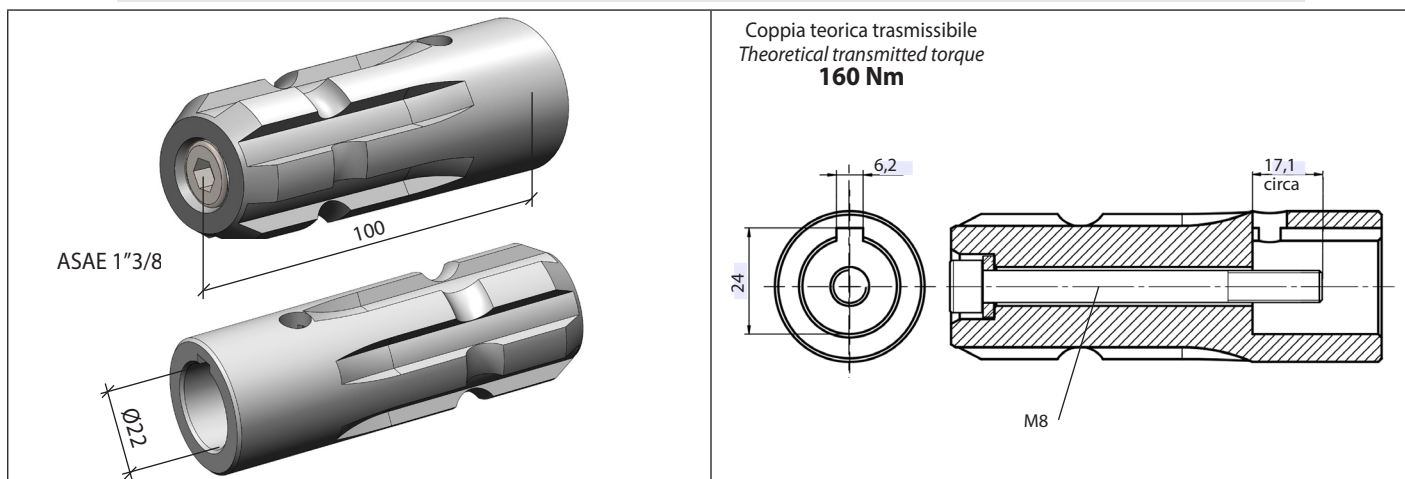
Applicazione PTO EST STANDARD/POMPA ISO - *Adaptor EST STANDARD PTO/ISO PUMP*



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

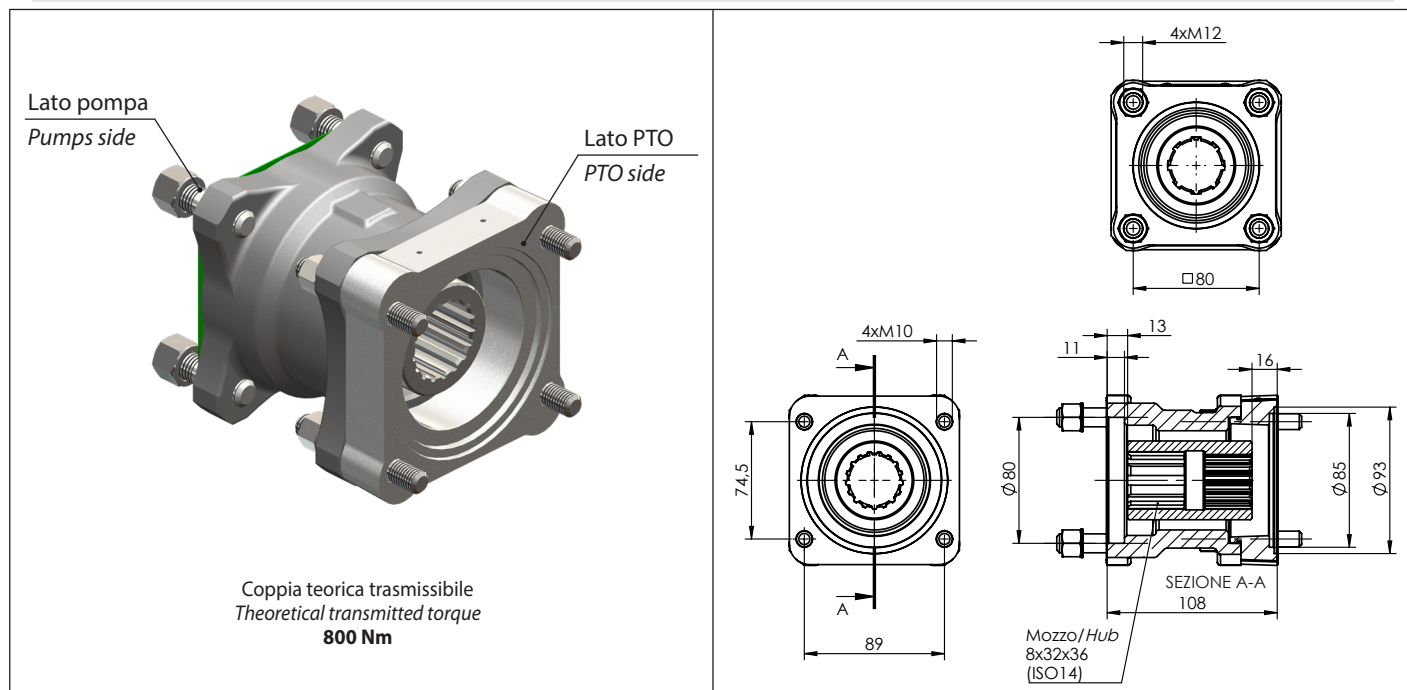


Applicazione MANICOTTO ASAE 1"3/8 - Ø22mm - *Adaptor ASAE 1"3/8 / Ø22mm*



11400012013

Applicazione PTO SINOTRUK QH70/POMPA ISO v.17 - Adaptor SINOTRUK QH70 PTO/ISO v.17 PUMP



Applicazioni da utilizzare solo con montaggio su PTO supportate (con cuscinetti) e preferibilmente con paraolio.

Applications to be used only with PTO mounting supported (with bearings) and preferably with oil seal.