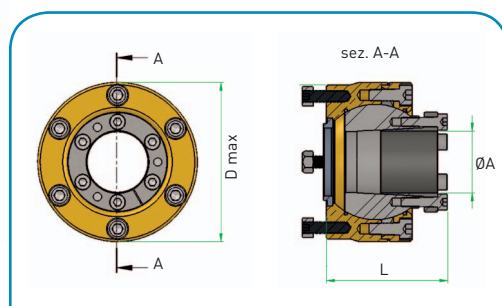
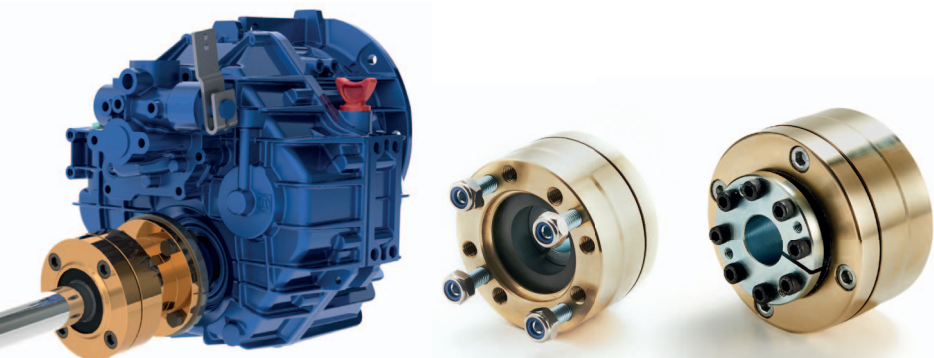


Giunti Sigmadrive™ Sigmadrive™ couplings

I Giunti omocinetici SIGMADRIVE™ hanno dimensioni compatte e sono in grado di resistere alla spinta dell' elica senza un gruppo di cuscinetti reggispinga. Si installano semplicemente sostituendo la flangia standard che collega asse e invertitore.

SIGMADRIVE™ coupling are special CV joints able to resist to the propeller thrust without the need of thrust bearings. These couplings are very compact and can transmit higher torque than other couplings with similar dimension.



Giunto bruntons Sigmadrive / Bruntons Sigmadrive coupling

| CODICE CODE | DIAMETRO ASSE SHAFT DIAMETER mm | LUNGHEZZA LENGHT mm | DIAM. MAX MAX DIAM. mm | COPPIA MASSIMA MAX TORQUE Nm | SPINTA MASSIMA MAX THRUST kg | DISALLINEAMENTO MAX MAX MISALIGNMENT ° | FLANGIA INVERTITORE GEARBOX FLANGE |
|----------------|---------------------------------------|---------------------------|------------------------------|---------------------------------------|--|--|--|
| 99SDRV_55 | 25 | 70 | 105 | 550 | 1200 | 3+3 | ZF 4" KANZAKY 4" VOLVO 4" TWINDISC 4" |
| | 30 | | | | | | |
| | 35 | | | | | | |
| | 1" | | | | | | |
| | 1"1/4 | | | | | | |
| 99SDRV_55T | 1"1/2 | | | | | | |
| | 25 (CONO 1/10 TAPERED) | | | | | | |
| | 30 (CONO 1/10 TAPERED) | | | | | | |
| 99SDRV_100 | 35 | 90 | 130 | 1000 | 1850 | 3+3 | ZF 5" KANZAKY 5" TWINDISC 5" |
| | 40 | | | | | | |
| | 45 | | | | | | |
| | 1"1/2 | | | | | | |
| | 1"3/4 | | | | | | |
| 99SDRV_100T | 30 (CONO 1/10 TAPERED) | | | | | | |
| | 35 (CONO 1/10 TAPERED) | | | | | | |
| | 40 (CONO 1/10 TAPERED) | | | | | | |
| 99SDRV_150 | 40 | 100 | 130 | 2000 | 2500 | 3+3 | ZF 5" KANZAKY 5" TWINDISC 5" |
| | 45 | | | | | | |
| | 50 | | | | | | |
| | 1"3/4 | | | | | | |
| | 2" | | | | | | |
| 99SDRV_150T | 45 (CONO 1/10 TAPERED) | | | | | | |
| 99SDRV_300 | 45 | 140 | 160 | 3000 | 5000 | 3+3 | ZF 5" 3/4 |
| | 50 | | | | | | |
| | 70 | | | | | | |
| | 2" | | | | | | |
| | 2"1/2 | | | | | | |
| 99SDRV_300T | 50 (CONO 1/10 TAPERED) | | | | | | |