



VIBRALESS

L'accouplement Vibraless comporte un disque en polyuréthane souple permettant d'absorber le couple de démarrage en marche avant et arrière, les vibrations et d'isoler la ligne d'arbre du moteur. Dans le cas d'une éventuelle rupture de l'ensemble, deux barrettes de sécurité permettent de réunir les deux parties et ainsi de continuer votre route.

| CARACTERISTIQUES BRIDE INVERSEUR | | | CARACTERISTIQUE DE L'ACCOUPLLEMENT | | | | | Référence |
|----------------------------------|-----------------------------------|---------------------|------------------------------------|-------------|-----------|-------------|---------------------|--------------|
| Ø bride | Type inverseur | Dimensions perçages | Ø Centrage | Ø Extérieur | Epaisseur | Ø Boulon | Capacité Cv/100 Trs | |
| 90 | Bukh | 4 x 8 / 75 | 47 | 114.3 | 32.5 | 8 | 3 | ACCR.D910013 |
| 100 | Yanmar | 4 x 10 / 78 | 50 | 114.3 | 32.5 | 10 | 3 | ACCR.D910002 |
| 100 | Volvo | 4 x 10 / 80 | 60 | 114.3 | 43.7 | 10 | 3 | ACCR.D910007 |
| 100 | Volvo MS2 | 4 x 10 / 80 | 60 | 114.3 | 32.5 | 10 | 3 | ACCR.D910019 |
| 100 | Volvo MS2 | 4 x 10 / 80 | 60 | 114.3 | 32.5 | 10 | 5 | ACCR.D910020 |
| 101.6 | Borg Warner-PRM Hurth-Technodrive | 4 x 10 / 82.5 | 63.5 | 114.3 | 32.5 | 10 | 5 | ACCR.D910001 |
| 101.6 | Borg Warner-PRM-Hurth | 4 x 10 / 82.5 | 63.5 | 114.3 | 34.3 | 9.5 (3/8") | 7 | ACCR.D910004 |
| 101.6 | Paragon | 4 x 10 / 82.5 | 66.7 | 114.3 | 34.3 | 9.5 (3/8") | 7 | ACCR.D910005 |
| 101.6 | Borg Warner-PRM-Hurth | 4 x 10 / 82.5 | 63.5 | 114.3 | 32.5 | 10 | 3 | ACCR.D910014 |
| 101.6 | Enfield Sonic | 2 x 11 / 76.2 | | 108 | 41.6 | 11 (7/16") | 2.5 | ACCR.D910021 |
| 120 | Yanmar | 4 x 10 / 100 | 65 | 146 | 44.4 | 10 | 10 | ACCR.D910012 |
| 120.6 | Lister | 6 x 11 / 98 | 63.5 | 150.8 | 69.8 | 11 (7/16") | 10 | ACCR.D900003 |
| 127 | BW-PRM-Hurth-Volvo | 4 x 11 / 108 | 63.5 | 146 | 44.4 | 11 (7/16") | 13 | ACCR.D910009 |
| 127 | BW-Hurth-Volvo | 4 x 11 / 108 | 63.5 | 142.2 | 52.3 | 11 (7/16") | 20 | ACCR.D910029 |
| 146 | BW-PRM-MPM-TD | 6 x13/120.6 | 76.2 | 152.4 | 48 | 12.7 (1/2") | 20 | ACCR.D910003 |
| 146 | Twin Disc-MPM | 6 x16/120.6 | 76.2 | 152.4 | 48 | 12.7 (1/2") | 20 | ACCR.D910006 |
| 146 | Borg Warner-PRM-MPM | 6 x13/120.6 | 76.2 | 152.4 | 48.8 | 12.7 (1/2") | 28 | ACCR.D910025 |
| 146 | Twin Disc-MPM | 6 x16/120.6 | 76.2 | 152.4 | 48.8 | 12.7 (1/2") | 28 | ACCR.D910026 |
| 146 | Borg Warner-PRM | 6 x13/120.6 | 76.2 | 152.4 | 55.8 | 12.7 (1/2") | 37 | ACCR.D910032 |
| 146 | TD 506-MPM-Hurth | 6 x16/120.6 | 76.2 | 152.4 | 55.8 | 12.7 (1/2") | 37 | ACCR.D910033 |
| 184 | Twin Disc | 6 x19/152.4 | 95.2 | 189 | 58 | 16 (5/8") | 40 | ACCR.D910017 |
| 184 | PRM | 6 x16/152.4 | 95.2 | 189 | 58 | 16 (5/8") | 40 | ACCR.D910018 |
| 222.2 | Self Change 350 HD | 6 x11/190.5 | 152.4 | 222.2 | 43.1 | 11 (7/16") | 43 | ACCR.D910015 |
| 228.6 | Twin Disc | 8 x22/190.5 | 152.4 | 222.2 | 44.4 | 12.7 (1/2") | 59 | ACCR.D910022 |
| 260.3 | Self Change 700 HD | 6 x16/228.6 | 152.4 | 276.3 | 58 | 16 (5/8") | 65 | ACCR.D910016 |
| 266.7 | Twin Disc | 8 x25 / 222 | 127 | 276.3 | 56.6 | 16 (5/8") | 85 | ACCR.D910024 |
| 292 | | 8 x25 / 248 | 152.4 | 292 | 58.4 | 16 (5/8") | 105 | ACCR.D910030 |

