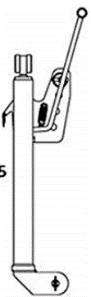
**Descriptif attelage**  **Commande – N°:** **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Véhicule porteur\_\_\_\_\_\_\_\_\_\_\_\_ Relevage \_\_\_\_\_ Frontal Arrière**

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Triangle d'attelage**

****

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Type:** | | **Profil carré** | | **Verrouillage** | | | |
|  | Cat.Communal |  | 40 mm |  | Vis |  | Doigt |
|  | Cat.0 / 1 |  | 60 mm |  | |  | Doigt |

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**



**Attelage 3 points**

|  |  |  |
| --- | --- | --- |
|  | Cat.1N | X=440mm |
|  | Cat.1 | X=720mm |
|  | Cat.2 | X=870mm |
|  | Autre | X= |

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**Prise de force du tracteur**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Vitesse:** | | **Sens de rotation, vu sens de l'avancement** | |  | **Profil:** | | | |
| Gauche | Droite |  | 1 3/8“ 6 Cannelures |  | 1" 10 Cannelures |
|  | 540 |  |  |  | 1 3/8" 21 Cannelures |  | 1“ 12 Cannelures |
|  | 1000 |  |  |  | 21x25x6 Cannelures |  | 1“ 14 Cannelures |
|  | 2000 |  |  |  |  |  | 1" 15 Cannelures |
|  |  |  |  |

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

* **Raccords hydrauliques**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Coupleurs agricoles ISO7241-1-A | | | | Coupleurs Joints plats anti-gouttes ISO 16028 | | | | Autres coupleurs | | | |
| Ø  Ø  \\KD-PDM\speedy_data$\02\01\01\02\05\932 231 223.TIF  \\KD-PDM\speedy_data$\02\01\01\02\05\932 131 323.tif  Femelle Mâle | | | | Ø  Ø  M:\Konstruktionsbibliothek\Antriebselemente\Hydraulik\Fittinge & Anschlüsse\932 214 223   Hydraulikmuffe 8L, tropffrei.TIF\\KD-PDM\speedy_data$\02\01\01\02\05\932 106 014.TIF  Femelle Mâle | | | | Ø  Ø  \\KD-PDM\speedy_data$\02\01\01\02\05\932 101 027.TIF\\kd-sbs\cad\Konstruktionsbibliothek\Antriebselemente\Hydraulik\Fittinge & Anschlüsse\932 214 430 Hydraulikmuffe SKM 06 IR SP-8481 2010,JD.TIF  Femelle Mâle | | | |
| **Série Push-Pull** | | | | **Face Plate-Série A** | | | | **Désignation** | | | |
| Ø Femelle | | Ø Mâle | | Ø Femelle | | Ø Mâle | | Ø Femelle | | Ø Mâle | |
|  | 25,0mm BG1 |  | 11,8mm BG1 |  | 27,0mm BG1 |  | 16,2mm BG1 |  | mm |  | mm |
|  | 31,0mm BG2 |  | 17,2mm BG2 |  | 32,0mm BG2 |  | 19,7mm BG2 |  | | | |
|  | 38,0mm BG3 |  | 20,5mm BG3 |  | 38,0mm BG3 |  | 24,5mm BG3 |

Ajout d'autres types de coupleurs mâle et femelles avec fiches techniques

**Longueur flexibles mm Débit hydraulique l/min Pression bar** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

* **Raccord électrique**

|  |  |  |  |
| --- | --- | --- | --- |
|  | **Fiche avec 2 broches 12 Volt** |  | **Fiche avec 3 broches 12 Volt** |

**Attention: Attention: Les commandes ne seront traitées qu'après retour du document complété!**

Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Nom et signature \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_