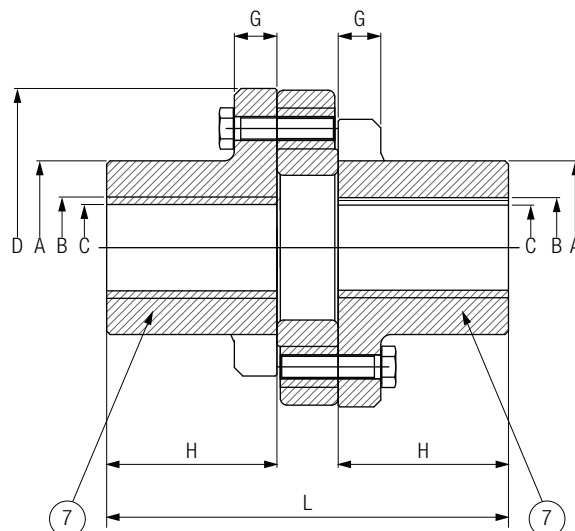


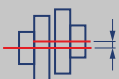
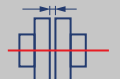


Questi giunti consentono disallineamenti superiori rispetto ai giunti a tasselli e permettono la sostituzione dell'elemento elastico evitando lo spostamento delle macchine accoppiate.

*These couplings allow misalignments higher than those permitted by couplings with rubber elements. The elastic ring can be replaced without moving the coupled machines.*



| Codice<br>Part number | Tipo<br>Type | A   | B   | C | D   | G  | H   | L   | 7                           | Viti<br>Screws | Peso<br>Weight |
|-----------------------|--------------|-----|-----|---|-----|----|-----|-----|-----------------------------|----------------|----------------|
|                       |              |     | max |   |     |    |     |     | Semigiunto<br>Half coupling |                | Kg             |
| 1005001               | 5            | 48  | 28  | 0 | 85  | 10 | 50  | 117 | 3005001                     | n. 6 - M8      | 1,7            |
| 1012001               | 12           | 60  | 35  | 0 | 100 | 12 | 50  | 117 | 3012001                     | n. 6 - M8      | 2,4            |
| 1025001               | 25           | 77  | 42  | 0 | 132 | 16 | 70  | 164 | 3025001                     | n. 8 - M10     | 6              |
| 1060001               | 60           | 92  | 50  | 0 | 170 | 21 | 80  | 189 | 3060001                     | n. 8 - M12     | 10,9           |
| 1105001               | 105          | 102 | 55  | 0 | 187 | 25 | 100 | 236 | 3105001                     | n. 8 - M14     | 16,8           |
| 1140001               | 140          | 126 | 65  | 0 | 206 | 25 | 110 | 264 | 3140001                     | n. 8 - M14     | 25,5           |
| 1200001               | 200          | 150 | 75  | 0 | 246 | 25 | 120 | 290 | 3200001                     | n. 8 - M16     | 32,9           |

## CARATTERISTICHE TECNICHE • TECHNICAL SPECIFICATIONS

| Tipo<br>Type | Coppia nomin.<br>Nominal torque | Coppia max<br>Max. torque | Giri max<br>Max. r.p.m. |  |  |  |  |
|--------------|---------------------------------|---------------------------|-------------------------|---|--|---|---|
|              | Nm                              | Nm                        | n. / min                | ΔKr   | ΔKa  | ΔKw   | Nm  |
| 5            | 55                              | 165                       | 5000                    | 1   | 1,5  | 3°  | 25  |
| 12           | 75                              | 225                       | 5000                    | 1   | 1,5  | 3°  | 25  |
| 25           | 230                             | 690                       | 4500                    | 1   | 2  | 4°  | 55  |
| 60           | 470                             | 1410                      | 3600                    | 1,5   | 2,5  | 4°  | 88  |
| 105          | 750                             | 2250                      | 3500                    | 1,5   | 3  | 4°  | 140   |
| 140          | 1125                            | 3375                      | 2800                    | 1,5   | 3  | 4°  | 140   |
| 200          | 1700                            | 5100                      | 2500                    | 1,5   | 3,5  | 4°  | 215   |