

Lubrificare con "Gleitmo 595" (grasso/pasta)

A Lubricate with "Gleitmo 595" (grease/paste)

| EN12163 CW614N | 17 | 1 | Swiveling element | EN12163 CW614N | AAT00046 | 0 | AAT00046 |
|--|------|------|---|---------------------|-------------|----|----------|
| 14 1 Seeger ring Ø24 EN3506-1 A2-70 - - BSX00024 13 1 Safety steel cable Ø4 lenght 600 Steel AAT00158 - AAT00158 12 1 Push rod M8x1 for connection W24,52x1,814 - 8-UNI 11144 ASME SA479 304/304L AAT00033 0 AAT00033 11 2 O-ring 3043 ID 10,78 x 2,62 mm EPDM Perox SH75±5 OR 3043 SGU00182 10 1 O-ring 0112 ID 9,92 x 2,62 mm Viton SH75±5 - SGU00004 9 1 O-ring 0080-20 ID 8 x 2 mm EPDM Perox SH75±5 ORM 0080-20 SGU00183 8 1 Long end connection 8-UNI11144 EN12163 CW614N AAT00057 1 AAT00057 7 1 Increased Washer Ø8x24 EN 3506-1 A2-70 BPX08024 BPX08024 6 1 Handwheel Aluminium AAT00007 O AAT00007 5 2 Dowel screw M8x8 - DIN 913 EN 3506-1 A2-70 - AAT00013 4 1 Coupling box for revolving connection EN121 | 16 | 2 | Steel cable stop | EN12163 CW614N | AAT00014 | 0 | AAT00014 |
| 13 1 Safety steel cable Ø4 lenght 600 Steel AAT00158 - AAT00158 12 1 Push rod M8x1 for connection W24,52x1,814 - 8-UNI 11144 ASME SA479 304/304L AAT00033 0 AAT00033 11 2 O-ring 3043 ID 10,78 x 2,62 mm EPDM Perox SH75±5 OR 3043 SGU00182 10 1 O-ring 0112 ID 9,92 x 2,62 mm Viton SH75±5 - SGU00004 9 1 O-ring 0080-20 ID 8 x 2 mm EPDM Perox SH75±5 ORM 0080-20 SGU00183 8 1 Long end connection 8-UNI11144 EN12163 CW614N AAT00057 1 AAT00057 7 1 Increased Washer Ø8x24 EN 3506-1 A2-70 BPX08024 6 1 Handwheel Aluminium AAT00007 0 AAT00007 5 2 Dowel screw M8x8 - DIN 913 EN 3506-1 A2-70 - AAT00013 4 1 Coupling box for revolving connection EN12163 CW614N AAT00048 0 AAT00048 3 1 Connection body EN12163 CW614N AAT00049 0 AAT00049 | 15 | 1 | Self-locking Nut M8 | EN3506-1 A2-70 | - | | BDX08006 |
| 12 | 14 | 1 | Seeger ring Ø24 | EN3506-1 A2-70 | - | - | BSX00024 |
| 11 2 O-ring 3043 ID 10,78 x 2,62 mm EPDM Perox SH75±5 OR 3043 SGU00182 10 1 O-ring 0112 ID 9,92 x 2,62 mm Viton SH75±5 - SGU00004 9 1 O-ring 0080-20 ID 8 x 2 mm EPDM Perox SH75±5 ORM 0080-20 SGU00183 8 1 Long end connection 8-UNI11144 EN12163 CW614N AAT00057 1 AAT00057 7 1 Increased Washer Ø8x24 EN 3506-1 A2-70 BPX08024 6 1 Handwheel Aluminium AAT00007 0 AAT00007 5 2 Dowel screw M8x8 - DIN 913 EN 3506-1 A2-70 - AAT00013 4 1 Coupling box for revolving connection EN12163 CW614N AAT00048 0 AAT00048 3 1 Connection body EN12163 CW614N AAT00045 1 AAT00045 2 1 Collar in two pieces for revolving connection EN12163 CW614N AAT00049 0 AAT00049 1 2 Back-up ring Natural Peek 450G SGU00181 0 SGU00181 | 13 | 1 | Safety steel cable Ø4 lenght 600 | Steel | AAT00158 | - | AAT00158 |
| 10 1 O-ring 0112 ID 9,92 x 2,62 mm | 12 | 1 | Push rod M8x1 for connection W24,52x1,814 - 8-UNI 11144 | ASME SA479 304/304L | AAT00033 | 0 | AAT00033 |
| 9 1 O-ring 0080-20 ID 8 x 2 mm EPDM Perox SH75±5 ORM 0080-20 SGU00183 8 1 Long end connection 8-UNI11144 EN12163 CW614N AAT00057 1 AAT00057 7 1 Increased Washer Ø8x24 EN 3506-1 A2-70 BPX08024 6 1 Handwheel Aluminium AAT00007 0 AAT00007 5 2 Dowel screw M8x8 - DIN 913 EN 3506-1 A2-70 - AAT00013 4 1 Coupling box for revolving connection EN12163 CW614N AAT00048 0 AAT00048 3 1 Connection body EN12163 CW614N AAT00045 1 AAT00045 2 1 Collar in two pieces for revolving connection EN12163 CW614N AAT00049 0 AAT00049 1 2 Back-up ring Natural Peek 450G SGU00181 0 SGU00181 | 11 | 2 | O-ring 3043 ID 10,78 x 2,62 mm | EPDM Perox SH75±5 | OR 3043 | | SGU00182 |
| 8 1 Long end connection 8-UNI11144 EN12163 CW614N AAT00057 1 AAT00057 7 1 Increased Washer Ø8x24 EN 3506-1 A2-70 BPX08024 6 1 Handwheel Aluminium AAT00007 0 AAT00007 5 2 Dowel screw M8x8 - DIN 913 EN 3506-1 A2-70 - AAT00013 4 1 Coupling box for revolving connection EN12163 CW614N AAT00048 0 AAT00048 3 1 Connection body EN12163 CW614N AAT00045 1 AAT00045 2 1 Collar in two pieces for revolving connection EN12163 CW614N AAT00049 0 AAT00049 1 2 Back-up ring Natural Peek 450G SGU00181 0 SGU00181 | 10 | 1 | O-ring 0112 ID 9,92 x 2,62 mm | Viton SH75±5 | - | | SGU00004 |
| 7 1 Increased Washer Ø8x24 EN 3506-1 A2-70 BPX08024 6 1 Handwheel Aluminium AAT00007 0 AAT00007 5 2 Dowel screw M8x8 - DIN 913 EN 3506-1 A2-70 - AAT00013 4 1 Coupling box for revolving connection EN12163 CW614N AAT00048 0 AAT00048 3 1 Connection body EN12163 CW614N AAT00045 1 AAT00045 2 1 Collar in two pieces for revolving connection EN12163 CW614N AAT00049 0 AAT00049 1 2 Back-up ring Natural Peek 450G SGU00181 0 SGU00181 | 9 | 1 | O-ring 0080-20 ID 8 x 2 mm | EPDM Perox SH75±5 | ORM 0080-20 | | SGU00183 |
| 6 1 Handwheel Aluminium AAT00007 0 AAT00007 5 2 Dowel screw M8x8 - DIN 913 EN 3506-1 A2-70 - AAT00013 4 1 Coupling box for revolving connection EN12163 CW614N AAT00048 0 AAT00048 3 1 Connection body EN12163 CW614N AAT00045 1 AAT00045 2 1 Collar in two pieces for revolving connection EN12163 CW614N AAT00049 0 AAT00049 1 2 Back-up ring Natural Peek 450G SGU00181 0 SGU00181 | 8 | 1 | Long end connection 8-UNI11144 | EN12163 CW614N | AAT00057 | 1 | AAT00057 |
| 5 2 Dowel screw M8x8 - DIN 913 EN 3506-1 A2-70 - AAT00013 4 1 Coupling box for revolving connection EN12163 CW614N AAT00048 0 AAT00048 3 1 Connection body EN12163 CW614N AAT00045 1 AAT00045 2 1 Collar in two pieces for revolving connection EN12163 CW614N AAT00049 0 AAT00049 1 2 Back-up ring Natural Peek 450G SGU00181 0 SGU00181 | 7 | 1 | Increased Washer Ø8x24 | EN 3506-1 A2-70 | | | BPX08024 |
| 4 1 Coupling box for revolving connection EN12163 CW614N AAT00048 0 AAT00048 3 1 Connection body EN12163 CW614N AAT00045 1 AAT00045 2 1 Collar in two pieces for revolving connection EN12163 CW614N AAT00049 0 AAT00049 1 2 Back-up ring Natural Peek 450G SGU00181 0 SGU00181 | 6 | 1 | Handwheel | Aluminium | AAT00007 | 0 | AAT00007 |
| 3 1 Connection body EN12163 CW614N AAT00045 1 AAT00045 2 1 Collar in two pieces for revolving connection EN12163 CW614N AAT00049 0 AAT00049 1 2 Back-up ring Natural Peek 450G SGU00181 0 SGU00181 | 5 | 2 | Dowel screw M8x8 - DIN 913 | EN 3506-1 A2-70 | - | | AAT00013 |
| 2 1 Collar in two pieces for revolving connection EN12163 CW614N AAT00049 0 AAT00049 1 2 Back-up ring Natural Peek 450G SGU00181 0 SGU00181 | 4 | 1 | Coupling box for revolving connection | EN12163 CW614N | AAT00048 | 0 | AAT00048 |
| 1 2 Back-up ring Natural Peek 450G SGU00181 0 SGU00181 | 3 | 1 | Connection body | EN12163 CW614N | AAT00045 | 1 | AAT00045 |
| | 2 | 1 | Collar in two pieces for revolving connection | EN12163 CW614N | AAT00049 | 0 | AAT00049 |
| ITEM Q.TY DESCRIPTION MATERIAL DWG R. CODE | 1 | 2 | Back-up ring | Natural Peek 450G | SGU00181 | 0 | SGU00181 |
| | ITEM | Q.TY | DESCRIPTION | MATERIAL | DWG | R. | CODE |
| | | | | | | | |

0 P.B. G.D. 29/01/14 First issue REV BY DATE CUSTOMER DESCRIPTION SIGNATURE TITOLO: PROGETTO nº SOSTITUITO DA:



TECNOCRYO S.p.A.

Via Ugo Foscolo, nº8 20060 Basiano (MI) - Italy www.tecnocryo.it

Quick connection 200bar Ar, He / 8-UNI 11144 Residual

Replaced by:

SOSTITUISCE:

REVISIONE FORMATO Format

SCALA **A4**

PAGINA Page 1/1

CODICE nº

DISEGNO nº

ARC2ARUNI8R07

Ogni forma di riproduzione o diffusione non autorizzata del presente disegno è vietata a termini di legge - proprietà riservata Tecnocryo S.p.A. According to the law, this drawing can't be copied, reproduced or transmitted to third parties without Tecnocryo S.p.A. written authorization

ARC2ARUNI8R07