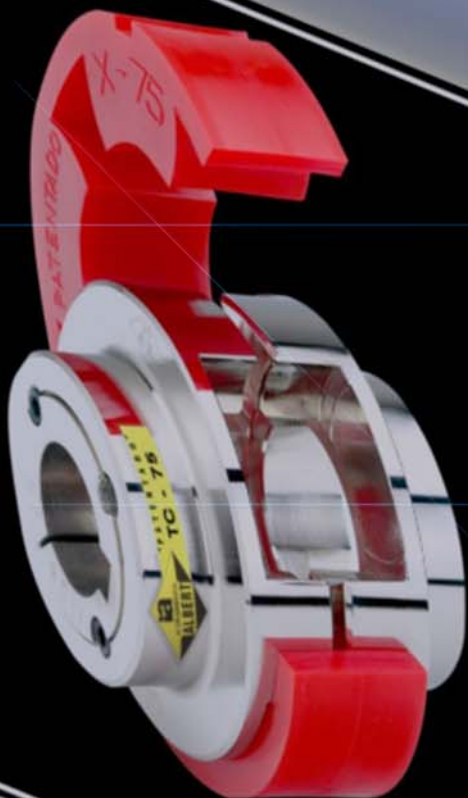


**ia**  
ACOPLAMIENTOS  
**ALBERT**

# COUPLINGS ACOPLAMIENTOS ACCOUPEMENTS



**ia**

[www.industrias-albert.com](http://www.industrias-albert.com)

**ATEX**



CERTIFICADOS ATEX IM2 , IIGD2

ATEX CERTIFICATES IM2 , IIGD2  
CERTIFICATE N°: LOM05ATEX0057

CERTIFICATS ATEX IM2 , IIGD2  
CERTIFICAT N°: LOM05ATEX0057

CERTIFICADOS CONFORME A ISO 9001

ALBERT COUPLINGS ARE CERTIFIED IN  
ACCORDANCE WITH UNE-EN 9001

LA ACCOUPLEMENTS ALBERT SONT  
CERTIFIÉS CONFORMES À LA NORME ISO 9001

ISO 9001

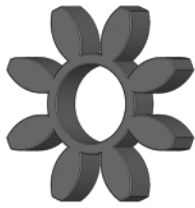
BUREAU VERITAS  
Certification

ESPMDD003187



FABRICACION DE ACOPLAMIENTOS ELÁSTICOS SIN SOLDADURA PARA TRANSMISIÓN DE POTENCIA

# ESTRELLA - SPIDER - BAGUE



NBR  
85°ShA



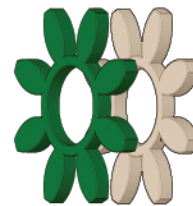
NBR  
85-90°ShA



Polyurethane  
93°ShA



Polyurethane  
93°ShA



Polyurethane  
98°ShA



Polyurethane  
64°ShD\*

| CARACTERÍSTICAS-CHARACTERISTICS-CARACTÉRISTIQUES                                         |                                                                  |                                                                    |                             |                                                                                     |                                                                                              |                                                 |
|------------------------------------------------------------------------------------------|------------------------------------------------------------------|--------------------------------------------------------------------|-----------------------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-------------------------------------------------|
| TIPO TYPE                                                                                | NBR                                                              | NBR                                                                | POLIURETANO<br>POLYURETHANE | POLIURETANO<br>POLYURETHANE                                                         | POLIURETANO<br>POLYURETHANE                                                                  | POLIURETANO<br>POLYURETHANE                     |
| USO<br>USE<br>UTILISATION                                                                | ALTA<br>ELASTICIDAD<br>HIGH<br>ELASTICITY<br>HAUTE<br>ELASTICITÉ | ALTA<br>TEMPERATURA<br>HIGH<br>TEMPERATURE<br>HAUTE<br>TEMPÉRATURE | ESTÁNDAR<br>STANDARD        | VULKOLLAN<br>MONTAJE<br>EXTERIOR<br>EXTERIOR<br>MOUNTING<br>EXTÉRIEUR DE<br>MONTAGE | VULKOLLAN<br>ALTA<br>TRANSMISION<br>DE PAR<br>HIGH<br>TRANSMISSION<br>TORQUE<br>HAUTE TORQUE | ALTA RIGIDEZ<br>HIGH RIGIDITY<br>HAUTE RIGIDITÉ |
| COLOR<br>COLOUR<br>COULEUR                                                               | NEGRO<br>BLACK<br>NOIR                                           | AZUL<br>BLUE<br>BLEU                                               | AMARILLA<br>YELLOW<br>JAUNE | ROJA<br>RED<br>ROUGE                                                                | VERDE<br>GREEN<br>VERT<br>BLANCA<br>WHITE<br>BLANC                                           | BLANCA<br>WHITE<br>BLANC                        |
| DUREZA<br>HARDNESS<br>DURETÉ                                                             | 85 °Sh A                                                         | 85 °/90°SH A                                                       | 93 °Sh A                    | 93 °Sh A                                                                            | 98 °Sh A                                                                                     | 64 °Sh D                                        |
| TEMPERATURA<br>TRABAJO /<br>WORKING<br>TEMPERATURE /<br>TEMPÉRATURE DE<br>FONCTIONNEMENT | - 20°C<br>+ 85°C                                                 | - 20°C<br>+135°C                                                   | - 20°C<br>+ 85°C            | - 20°C<br>+ 85°C                                                                    | - 20°C<br>+ 85°C                                                                             | - 20°C<br>+ 85°C                                |

| TIPO TYPE | PAR TRABAJO / WORKING TORQUE / TORQUE DE FONCTIONNEMENT |     |      |     |       |       |
|-----------|---------------------------------------------------------|-----|------|-----|-------|-------|
| 50X10     | -                                                       | 1,2 | 1,2  | 2   | 2     | 2,5   |
| 60X14     | -                                                       | 3,5 | 3,5  | 5   | 6     | 7,3   |
| 75X16     | 7,2                                                     | 8   | 8    | 12  | 13,6  | 16,8  |
| 75X23     | 11                                                      | -   | -    | -   | -     | -     |
| 90X20     | 14,4                                                    | 16  | 16   | 24  | 27,2  | 33,6  |
| 105X20    | 24,3                                                    | 27  | 27   | 40  | 45,9  | 56,7  |
| 120X20    | 36                                                      | 40  | 40   | 60  | 68    | 84    |
| 135X25    | 58,5                                                    | 65  | 65   | 90  | 110,5 | 136,5 |
| 150X28    | 81                                                      | 90  | 90   | 135 | 153   | 189   |
| 175X32    | 121,5                                                   | 135 | 135  | -   | 202,5 | 283,5 |
| 200X35    | 171                                                     | 190 | 190  | -   | 285   | 380   |
| 200X40    | -                                                       | 305 | 305  | -   | 381   | -     |
| 245X40    | -                                                       | -   | 489  | -   | 611   | -     |
| 300X50    | -                                                       | -   | 790  | -   | 1000  | -     |
| 350X55    | -                                                       | -   | 1200 | -   | 1500  | -     |
| 445x40    | -                                                       | -   | 2000 | -   | 2500  | -     |

ATEX



CERTIFICADO ATEX IM2 , IIGD2  
ATEX CERTIFICATES IM2 , IIGD2  
CERTIFICATS ATEX IM2 , IIGD2

LOS ACOPLAMIENTOS ALBERT ESTÁN CERTIFICADOS CONFORME A  
ALBERT COUPLING ARE CERTIFIED IN ACCORDANCE WITH  
LA ACCOUPLEMENTS ALBERT SONT CERTIFIÉS CONFORMES À  
FABRICACION DE ACOPLAMIENTOS ELÁSTICOS SIN SOLDADURA PARA TRANSMISIÓN DE POTENCIA

ISO 9001

BUREAU VERITAS  
Certification

ESPMDO003187

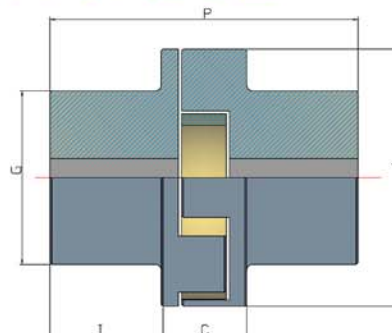




## TIPO-TYPE SN-SR-SRL-SE



STEEL-ACIER-ACERO



LOS ACOPLAMIENTOS ESTAN DISPONIBLES MECANIZADOS CON EJE, CHAVETERO Y OTRAS ESPECIFICACIONES BAJO PLANO EN UN PLAZO MÍNIMO  
FINISHED COUPLINGS WITH BORE, KEYWAY AND OTHER SPECIFICATIONS UNDER DRAWING ARE AVAILABLE IN A SHORT TIME  
ACOUPLEMENTS SONT DISPONIBLE AVEC ALESE, RAINURE DE CLAVETE ET AUTRES SPÉCIFICATIONS SOUS PLAN DANS UN DÉLAI MINIMAL

| TIPO<br>TYPE | ESTRELLA<br>SPIDER BAGUE | Ø Int. Estrella<br>Ø Spider Inside Ø<br>Intérieur Bague | PAR<br>TORQUE<br>Kgm                                                                                                                                     | MÁX. R.P.M. | HP / RPM | A   | P   | C   | G   | I    | Ejes / Bores / Alésages |      | Peso<br>Weight<br>Poids<br>Kgs. |
|--------------|--------------------------|---------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|----------|-----|-----|-----|-----|------|-------------------------|------|---------------------------------|
|              |                          |                                                         |                                                                                                                                                          |             |          |     |     |     |     |      | Min.                    | Max. |                                 |
| SR-50        | 50x10                    | 20                                                      | VER INFORMACION EN TABLA DE ESTRELLAS<br>SEE INFORMATION IN TABLE OF SPIDERS BELOW<br>VERIFIER LES INFORMATIONS CONTENUES DANS LE TABLEAU DES BAGUES BAS | 10.000      | 0,0017   | 50  | 50  | 18  | 30  | 16   | 0                       | 19   | 0,4                             |
| SRL-50       | 50x10                    | 20                                                      |                                                                                                                                                          | 10.000      | 0,0017   | 50  | 62  | 18  | 32  | 22   | 0                       | 20   | 0,5                             |
| SR-60        | 60x14                    | 27                                                      |                                                                                                                                                          | 8.500       | 0,0032   | 60  | 62  | 24  | 40  | 19   | 0                       | 24   | 0,7                             |
| SRL-60       | 60x14                    | 27                                                      |                                                                                                                                                          | 8.500       | 0,0032   | 60  | 80  | 24  | 40  | 28   | 0                       | 24   | 0,9                             |
| SE-60        | 60x14                    | 27                                                      |                                                                                                                                                          | 8.500       | 0,0032   | 60  | 96  | 24  | 40  | 36   | 0                       | 24   | 1                               |
| SN-75        | 75x16                    | 31                                                      |                                                                                                                                                          | 7.000       | 0,007    | 75  | 71  | 27  | 41  | 22   | 13                      | 25   | 0,9                             |
| SR-75        | 75x16                    | 31                                                      |                                                                                                                                                          | 7.000       | 0,007    | 75  | 75  | 27  | 50  | 24   | 13                      | 34   | 1,3                             |
| SRL-75       | 75x16                    | 31                                                      |                                                                                                                                                          | 7.000       | 0,007    | 75  | 100 | 27  | 50  | 36,5 | 13                      | 34   | 1,5                             |
| SE-75        | 75x23                    | 26                                                      |                                                                                                                                                          | 7.000       | 0,012    | 75  | 125 | 37  | 57  | 44   | 13                      | 38   | 2,5                             |
| SR-90        | 90x20                    | 37                                                      |                                                                                                                                                          | 6.000       | 0,015    | 90  | 88  | 32  | 60  | 28   | 13                      | 40   | 2,2                             |
| SRL-90       | 90x20                    | 37                                                      |                                                                                                                                                          | 6.000       | 0,015    | 90  | 124 | 32  | 65  | 46   | 13                      | 45   | 3,3                             |
| SE-90        | 90x20                    | 37                                                      |                                                                                                                                                          | 6.000       | 0,015    | 90  | 174 | 32  | 65  | 71   | 13                      | 45   | 4,5                             |
| SR-105       | 105x20                   | 49                                                      |                                                                                                                                                          | 5.500       | 0,027    | 105 | 106 | 36  | 72  | 35   | 0                       | 48   | 3,8                             |
| SRL-105      | 105x20                   | 49                                                      |                                                                                                                                                          | 5.500       | 0,027    | 105 | 142 | 36  | 72  | 53   | 0                       | 48   | 4,9                             |
| SN-120       | 120x20                   | 47                                                      |                                                                                                                                                          | 4.500       | 0,041    | 120 | 100 | 38  | 70  | 31   | 0                       | 48   | 4,2                             |
| SRL-120      | 120x20                   | 47                                                      |                                                                                                                                                          | 4.500       | 0,041    | 120 | 158 | 38  | 80  | 60   | 0                       | 55   | 7                               |
| SN-135       | 135x25                   | 55                                                      |                                                                                                                                                          | 4.000       | 0,063    | 135 | 115 | 43  | 75  | 36   | 0                       | 52   | 5,8                             |
| SRL-135      | 135x25                   | 55                                                      |                                                                                                                                                          | 4.000       | 0,063    | 135 | 185 | 45  | 90  | 70   | 0                       | 65   | 10,5                            |
| SN-150       | 150x28                   | 63                                                      |                                                                                                                                                          | 3.500       | 0,088    | 150 | 128 | 48  | 80  | 40   | 0                       | 55   | 7,7                             |
| SRL-150      | 150x28                   | 63                                                      |                                                                                                                                                          | 3.500       | 0,088    | 150 | 212 | 52  | 100 | 80   | 0                       | 70   | 15                              |
| SN-175       | 175x32                   | 67                                                      |                                                                                                                                                          | 3.000       | 0,13     | 175 | 148 | 56  | 95  | 46   | 0                       | 70   | 12,5                            |
| SRL-175      | 175x32                   | 67                                                      |                                                                                                                                                          | 3.000       | 0,13     | 175 | 238 | 58  | 115 | 90   | 0                       | 85   | 23                              |
| SN-200/35    | 200x35                   | 71                                                      |                                                                                                                                                          | 2.750       | 0,189    | 200 | 169 | 61  | 110 | 54   | 0                       | 80   | 19                              |
| SRL-200/35   | 200x35                   | 71                                                      |                                                                                                                                                          | 2.750       | 0,189    | 200 | 265 | 65  | 130 | 100  | 0                       | 100  | 31                              |
| SRL-200/40   | 200x40                   | 100                                                     |                                                                                                                                                          | 2.750       | 0,352    | 200 | 270 | 70  | 130 | 100  | 0                       | 100  | 30                              |
| SN-245       | 245x40                   | 120                                                     |                                                                                                                                                          | 2.500       | 0,682    | 245 | 260 | 80  | 170 | 90   | 0                       | 130  | 60                              |
| SR-245       | 245x40                   | 120                                                     |                                                                                                                                                          | 2.500       | 0,682    | 245 | 340 | 80  | 170 | 130  | 0                       | 130  | 65                              |
| SR-300       | 300x50                   | 168                                                     |                                                                                                                                                          | 1.800       | 1,117    | 300 | 396 | 96  | 200 | 150  | 0                       | 140  | 110                             |
| SR350        | 350x55                   | 175                                                     |                                                                                                                                                          | 1.750       | 1,665    | 350 | 425 | 105 | 250 | 160  | 0                       | 180  | 170                             |

ATEX



CERTIFICADO ATEX IM2, IIGD2  
ATEX CERTIFICATES IM2, IIGD2  
CERTIFICATS ATEX IM2, IIGD2

LOS ACOPLAMIENTOS ALBERT ESTÁN CERTIFICADOS CONFORME A  
ALBERT COUPLING ARE CERTIFIED IN ACCORDANCE WITH  
LA ACCOUPLEMENTS ALBERT SONT CERTIFIÉS CONFORMES À  
FABRICACION DE ACOPLAMIENTOS ELÁSTICOS SIN SOLDADURA PARA TRANSMISIÓN DE POTENCIA

ISO 9001

BUREAU VERITAS  
Certification  
ESPM0003187





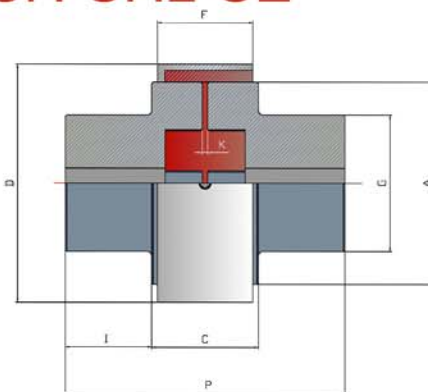
# SERIE SERIES SÉRIE XS



## TIPO-TYPE SN-SR-SRL-SE



STEEL-ACIER-ACERO

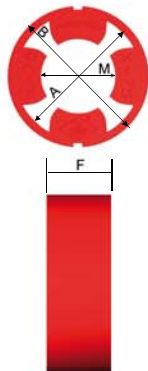


LOS ACOPLAMIENTOS ESTAN DISPONIBLES MECANIZADOS CON EJE ,CHAVETERO Y OTRAS ESPECIFICACIONES BAJO PLANO EN UN PLAZO MÍNIMO  
FINISHED COUPLINGS WITH BORE, KEYWAY AND OTHER SPECIFICATIONS UNDER DRAWING ARE AVAILABLE IN A SHORT TIME  
ACCOUPELEMENTS SONT DISPONIBLE AVEC ALESE, RAINURE DE CLAVETE ET AUTRES SPÉCIFICATIONS SOUS PLAN DANS UN DÉLAI MINIMAL

| TYPE     | ESTRELLA<br>SPIDER BAGUE | PAR<br>TORQUE<br>Kgm                                                                                                                                     | MÁX RPM | A   | D   | P     | K   | C    | G   | I    | F  | Ejes / Bores / Alésages |      | Peso<br>Weight<br>Poids<br>Kgs. |
|----------|--------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-----|-----|-------|-----|------|-----|------|----|-------------------------|------|---------------------------------|
|          |                          |                                                                                                                                                          |         |     |     |       |     |      |     |      |    | Min.                    | Max. |                                 |
| XSR-50   | X50                      | VER INFORMACION EN TABLA DE ESTRELLAS<br>SEE INFORMATION IN TABLE OF SPIDERS BELOW<br>VERIFIER LES INFORMATIONS CONTENUES DANS LE TABLEAU DES BAGUES BAS | 8.000   | 50  | 62  | 61,5  | 1,5 | 29,5 | 30  | 16   | 22 | 0                       | 19   | 0,5                             |
| XSRL-50  | X50                      |                                                                                                                                                          | 8.000   | 50  | 62  | 73,5  | 1,5 | 29,5 | 32  | 22   | 22 | 0                       | 20   | 0,6                             |
| XSR-60   | X60                      |                                                                                                                                                          | 8.000   | 60  | 74  | 77,5  | 1,5 | 39,5 | 40  | 19   | 30 | 0                       | 24   | 0,9                             |
| XSRL-60  | X60                      |                                                                                                                                                          | 8.000   | 60  | 74  | 95,5  | 1,5 | 39,5 | 40  | 28   | 30 | 0                       | 24   | 1,1                             |
| XSE-60   | X60                      |                                                                                                                                                          | 8.000   | 60  | 74  | 111,5 | 1,5 | 39,5 | 40  | 36   | 30 | 0                       | 24   | 1,2                             |
| XSN-75   | X75                      |                                                                                                                                                          | 6.000   | 75  | 92  | 89    | 2   | 45   | 41  | 22   | 35 | 13                      | 25   | 1,3                             |
| XSR-75   | X75                      |                                                                                                                                                          | 6.000   | 75  | 92  | 93    | 2   | 45   | 50  | 24   | 35 | 13                      | 34   | 1,6                             |
| XSRL-75  | X75                      |                                                                                                                                                          | 6.000   | 75  | 92  | 118   | 2   | 45   | 50  | 36,5 | 35 | 13                      | 34   | 1,8                             |
| XSR-90   | X90                      |                                                                                                                                                          | 6.000   | 90  | 108 | 110   | 2   | 54   | 60  | 28   | 43 | 13                      | 40   | 2,7                             |
| XSRL-90  | X90                      |                                                                                                                                                          | 5.000   | 90  | 108 | 146   | 2   | 54   | 65  | 46   | 43 | 13                      | 45   | 3,8                             |
| XSE-90   | X90                      |                                                                                                                                                          | 5.000   | 90  | 108 | 196   | 2   | 54   | 65  | 71   | 43 | 13                      | 45   | 5                               |
| XSR-105  | X105                     |                                                                                                                                                          | 5.000   | 105 | 125 | 129   | 2   | 59   | 72  | 35   | 45 | 0                       | 48   | 4,5                             |
| XSRL-105 | X105                     |                                                                                                                                                          | 4.000   | 105 | 125 | 165   | 2   | 59   | 72  | 53   | 45 | 0                       | 48   | 5,6                             |
| XSN-120  | X120                     |                                                                                                                                                          | 4.000   | 120 | 142 | 123   | 2   | 61   | 70  | 31   | 45 | 0                       | 48   | 5                               |
| XSRL-120 | X120                     |                                                                                                                                                          | 3.500   | 120 | 142 | 181   | 2   | 61   | 80  | 60   | 45 | 0                       | 55   | 7,8                             |
| XSN-135  | X135                     |                                                                                                                                                          | 3.500   | 135 | 159 | 142,5 | 2,5 | 70,5 | 75  | 36   | 54 | 0                       | 52   | 7                               |
| XSRL-135 | X135                     |                                                                                                                                                          | 3.000   | 135 | 159 | 212,5 | 2,5 | 72,5 | 90  | 70   | 54 | 0                       | 65   | 11,7                            |
| XSN-150  | X150                     |                                                                                                                                                          | 3.000   | 150 | 175 | 158,5 | 2,5 | 78,5 | 80  | 40   | 60 | 0                       | 55   | 9,3                             |
| XSRL-150 | X150                     |                                                                                                                                                          | 3.000   | 150 | 175 | 242,5 | 2,5 | 82,5 | 100 | 80   | 60 | 0                       | 70   | 16,6                            |

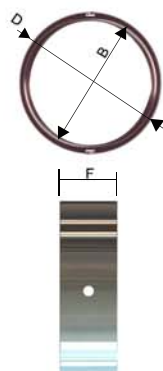
### ESTRELLA SPIDER BAGUE X

| ESTRELLA<br>SPIDER<br>BAGUE | A  | B   | M  | F    |
|-----------------------------|----|-----|----|------|
| X50                         | 50 | 57  | 28 | 21   |
| X60                         | 50 | 69  | 34 | 29   |
| X75                         | 60 | 86  | 45 | 33,5 |
| X90                         | 60 | 102 | 50 | 41,5 |
| X105                        | 60 | 118 | 60 | 43,5 |
| X120                        | 75 | 135 | 65 | 43,5 |
| X135                        | 75 | 151 | 74 | 52   |
| X150                        | 75 | 167 | 82 | 58   |



### ANILLO RING ANNUE X

| ANILLO<br>RING<br>ANNUE | D   | B   | F  | PRISIONEROS<br>SCREW<br>VIS |
|-------------------------|-----|-----|----|-----------------------------|
| X50                     | 62  | 57  | 22 | 2 M-5                       |
| X60                     | 74  | 69  | 30 | 2 M-5                       |
| X75                     | 92  | 86  | 35 | 2 M-6                       |
| X90                     | 108 | 102 | 43 | 2 M-6                       |
| X105                    | 125 | 118 | 45 | 2 M-8                       |
| X120                    | 142 | 135 | 45 | 2 M-8                       |
| X135                    | 159 | 151 | 54 | 2 M-8                       |
| X150                    | 175 | 167 | 60 | 2 M-8                       |



ATEX



CERTIFICADO ATEX IM2 , IIGD2  
ATEX CERTIFICATES IM2 , IIGD2  
CERTIFICATS ATEX IM2 , IIGD2

LOS ACOPLAMIENTOS ALBERT ESTÁN CERTIFICADOS CONFORME A  
ALBERT COUPLING ARE CERTIFIED IN ACCORDANCE WITH  
LA ACCOUPLEMENTS ALBERT SONT CERTIFIÉS CONFORMES À  
FABRICACION DE ACOPLAMIENTOS ELÁSTICOS SIN SOLDADURA PARA TRANSMISIÓN DE POTENCIA

ISO 9001

BUREAU VERITAS

Certification

ESPMDD003187





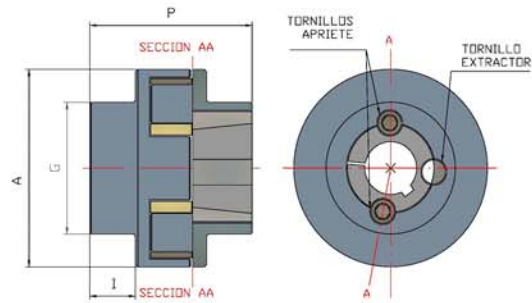
# SERIE SERIES SÉRIE TC-TCI



## TIPO-TYPE TC



STEEL-ACIER-ACERO

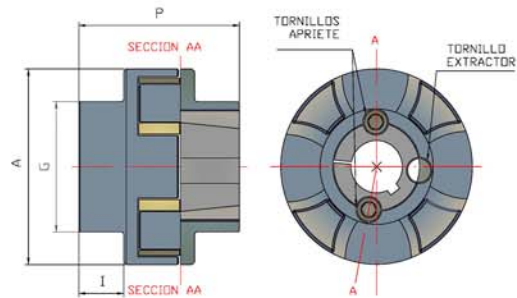


| TIPO<br>TYPE | ACOPLAMIENTO / COUPLING / ACCOUPLEMENT |                                             |                                                                                                                                                             |            |          |     |     |     |      | TAPER LOCK / TAPER BUSH    |                             |                                                              |                          |
|--------------|----------------------------------------|---------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|----------|-----|-----|-----|------|----------------------------|-----------------------------|--------------------------------------------------------------|--------------------------|
|              | ESTRELLA<br>SPIDER BAGUE               | Ø Int. Estrella<br>Inside Ø Intérieur Bague | PAR<br>TORQUE<br>Kgm                                                                                                                                        | MÁX R.P.M. | HP / BHP | A   | P   | G   | I    | TAPER LOCK /<br>TAPER BUSH | Long. / Lenght /<br>Longeur | Ejes disponibles / Available bores / Alésages<br>disponibles | Prisioneros<br>Screw Vis |
| TC-75        | 75X16                                  | 31                                          | VER INFORMACION EN TABLA DE ESTRELLAS<br>SEE INFORMATION IN TABLE OF SPIDERS BELOW<br>VERIFIER LES INFORMATIONS CONTENUES DANS LE<br>TABLEAU DES BAGUES BAS | 6.000      | 0,007    | 75  | 64  | 52  | 18,5 | 1108                       | 22,5                        | 11-12-14-15-16-17-18-19-20-21-22-24-25-28                    | 1/4                      |
| TC-90        | 90X20                                  | 37                                          |                                                                                                                                                             | 5.000      | 0,015    | 90  | 74  | 64  | 21   | 1210                       | 25,5                        | 12-14-15-16-17-18-19-20-21-22-24-25-28-30-32                 | 3/8                      |
| TC-105       | 105X20                                 | 49                                          |                                                                                                                                                             | 4.800      | 0,027    | 105 | 75  | 75  | 19,5 | 1610                       | 25,5                        | 14-15-16-17-18-19-20-21-22-24-25-28-30-32-35-38-40-42        | 3/8                      |
| TC-120       | 120X20                                 | 47                                          |                                                                                                                                                             | 4.000      | 0,041    | 120 | 87  | 89  | 24,5 | 2012                       | 32                          | 15-16-17-18-19-20-21-22-24-25-28-30-32-35-38-40-42-45-48-50  | 7/16                     |
| TC-150       | 150X28                                 | 63                                          |                                                                                                                                                             | 3.500      | 0,088    | 150 | 120 | 110 | 34   | 2517                       | 45                          | 19-20-21-22-24-25-28-30-32-35-38-40-42-45-48-50-55-60-65     | 1/2                      |
| TC-200       | 200X30                                 | 70                                          |                                                                                                                                                             | 2.500      | 0,164    | 200 | 150 | 138 | 45   | 3020                       | 51                          | 25-28-30-32-35-38-40-42-45-48-50-55-60-65-70-75              | 5/8                      |

## TIPO-TYPE TCI



STEEL-ACIER-ACERO



| TIPO<br>TYPE | ACOPLAMIENTO / COUPLING / ACCOUPLEMENT |                                             |                                                                                                                                                             |            |          |     |     |     |      | TAPER LOCK / TAPER BUSH    |                             |                                                              |                          |
|--------------|----------------------------------------|---------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|----------|-----|-----|-----|------|----------------------------|-----------------------------|--------------------------------------------------------------|--------------------------|
|              | ESTRELLA<br>SPIDER BAGUE               | Ø Int. Estrella<br>Inside Ø Intérieur Bague | PAR<br>TORQUE<br>Kgm                                                                                                                                        | MÁX R.P.M. | HP / BHP | A   | P   | G   | I    | TAPER LOCK /<br>TAPER BUSH | Long. / Lenght /<br>Longeur | Ejes disponibles / Available bores / Alésages<br>disponibles | Prisioneros<br>Screw Vis |
| TCI-75       | 75X16                                  | 31                                          | VER INFORMACION EN TABLA DE ESTRELLAS<br>SEE INFORMATION IN TABLE OF SPIDERS BELOW<br>VERIFIER LES INFORMATIONS CONTENUES DANS LE<br>TABLEAU DES BAGUES BAS | 6.000      | 0,007    | 75  | 64  | 52  | 18,5 | 1108                       | 22,5                        | 11-12-14-15-16-17-18-19-20-21-22-24-25-28                    | 1/4                      |
| TCI-90       | 90X20                                  | 37                                          |                                                                                                                                                             | 5.000      | 0,015    | 90  | 74  | 64  | 21   | 1210                       | 25,5                        | 12-14-15-16-17-18-19-20-21-22-24-25-28-30-32                 | 3/8                      |
| TCI-105      | 105X20                                 | 49                                          |                                                                                                                                                             | 4.800      | 0,027    | 105 | 75  | 75  | 19,5 | 1610                       | 25,5                        | 14-15-16-17-18-19-20-21-22-24-25-28-30-32-35-38-40-42        | 3/8                      |
| TCI-120      | 120X20                                 | 47                                          |                                                                                                                                                             | 4.000      | 0,041    | 120 | 87  | 89  | 24,5 | 2012                       | 32                          | 15-16-17-18-19-20-21-22-24-25-28-30-32-35-38-40-42-45-48-50  | 7/16                     |
| TCI-150      | 150X28                                 | 63                                          |                                                                                                                                                             | 3.500      | 0,088    | 150 | 120 | 110 | 34   | 2517                       | 45                          | 19-20-21-22-24-25-28-30-32-35-38-40-42-45-48-50-55-60-65     | 1/2                      |

ATEX



CERTIFICADO ATEX IM2, IIGD2  
ATEX CERTIFICATES IM2, IIGD2  
CERTIFICATS ATEX IM2, IIGD2

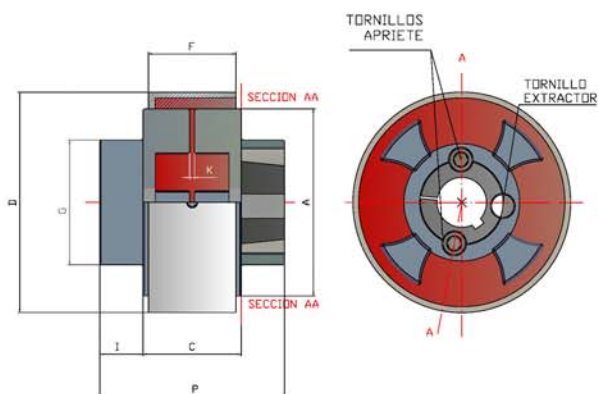
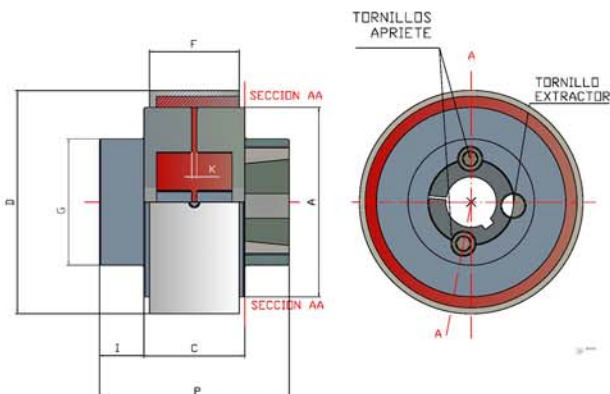
LOS ACOPLAMIENTOS ALBERT ESTÁN CERTIFICADOS CONFORME A  
ALBERT COUPLING ARE CERTIFIED IN ACCORDANCE WITH  
LA ACCOUPLEMENTS ALBERT SONT CERTIFIÉS CONFORMES À  
FABRICACION DE ACOPLAMIENTOS ELÁSTICOS SIN SOLDADURA PARA TRANSMISIÓN DE POTENCIA





## TIPO-TYPE TC

## TIPO-TYPE TCI



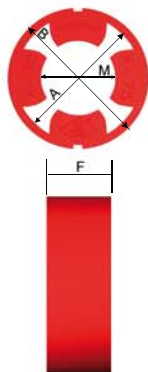
STEEL-ACIER-ACERO

| TIPO<br>TYPE        | ACOPLAMIENTO / COUPLING / ACCOUPLEMENT |                                                                                                                                                           |                 |     |     |      |     |      |     |    |     | TAPER LOCK / TAPER BUSH    |                              |                                                             |                             |
|---------------------|----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----|-----|------|-----|------|-----|----|-----|----------------------------|------------------------------|-------------------------------------------------------------|-----------------------------|
|                     | ESTRELLA<br>SPIDER<br>BAGUE            | PAR<br>TORQUE<br>Kgm                                                                                                                                      | MÁX<br>B.P.M.L. | A   | P   | C    | G   | I    | D   | F  | K   | TAPER LOCK /<br>TAPER BUSH | Long./<br>Lenght/<br>Longeur | Ejes disponibles /Available bores<br>/Alesages disponibles  | Prisioneros<br>Screw<br>Vis |
| X TC-75 X<br>TCI-75 | X-75                                   | VER INFORMACION EN TABLA DE ESTRELLAS<br>SEE INFORMATION IN TABLE OF SPIDERS BELOW<br>VERIFIER LES INFORMATIONS CONTENUES DANS LE TABLE<br>DES BAGUES BAS | 6.000           | 75  | 64  | 45   | 52  | 18,5 | 92  | 35 | 2   | 1108                       | 22,5                         | 11-12-14-15-16-17-18-19-20-21-22-24-25-28                   | 1/4                         |
| X TC-90<br>TCI-90   | X-90                                   |                                                                                                                                                           | 5.000           | 90  | 74  | 54   | 64  | 21   | 108 | 43 | 2   | 1210                       | 25,5                         | 12-14-15-16-17-18-19-20-21-22-24-25-28-30-32                | 3/8                         |
| X TC-105<br>TCI-105 | X-105                                  |                                                                                                                                                           | 4.800           | 105 | 75  | 59   | 75  | 19,5 | 125 | 45 | 2   | 1610                       | 25,5                         | 14-15-16-17-18-19-20-21-22-24-25-28-30-32-35-38-40-42       | 3/8                         |
| X TC-120<br>TCI-120 | X-120                                  |                                                                                                                                                           | 4.000           | 120 | 87  | 61   | 89  | 24,5 | 142 | 45 | 2   | 2012                       | 32                           | 15-16-17-18-19-20-21-22-24-25-28-30-32-35-38-40-42-45-48-50 | 7/16                        |
| X TC-150<br>TCI-150 | X-150                                  |                                                                                                                                                           | 3.500           | 150 | 120 | 82,5 | 110 | 34   | 175 | 60 | 2,5 | 2517                       | 45                           | 19-20-21-22-24-25-28-30-32-35-38-40-42-45-48-50-55-60-65    | 1/2                         |



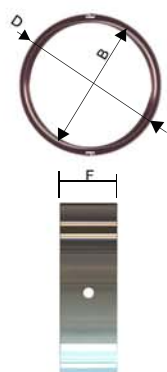
### ESTRELLA SPIDER BAGUE X

| ESTRELLA<br>SPIDER<br>BAGUE | A  | B   | M  | F    |
|-----------------------------|----|-----|----|------|
| X50                         | 50 | 57  | 28 | 21   |
| X60                         | 50 | 69  | 34 | 29   |
| X75                         | 60 | 86  | 45 | 33,5 |
| X90                         | 60 | 102 | 50 | 41,5 |
| X105                        | 60 | 118 | 60 | 43,5 |
| X120                        | 75 | 135 | 65 | 43,5 |
| X135                        | 75 | 151 | 74 | 52   |
| X150                        | 75 | 167 | 82 | 58   |



### ANILLO RING ANNUE X

| ANILLO<br>RING<br>ANNUE | D   | B   | F  | PRISIONEROS<br>SCREW<br>VIS |
|-------------------------|-----|-----|----|-----------------------------|
| X50                     | 62  | 57  | 22 | 2 M-5                       |
| X60                     | 74  | 69  | 30 | 2 M-5                       |
| X75                     | 92  | 86  | 35 | 2 M-6                       |
| X90                     | 108 | 102 | 43 | 2 M-6                       |
| X105                    | 125 | 118 | 45 | 2 M-8                       |
| X120                    | 142 | 135 | 45 | 2 M-8                       |
| X135                    | 159 | 151 | 54 | 2 M-8                       |
| X150                    | 175 | 167 | 60 | 2 M-8                       |



ATEX



CERTIFICADO ATEX IM2 , IIGD2  
ATEX CERTIFICATES IM2 , IIGD2  
CERTIFICATS ATEX IM2 , IIGD2

LOS ACOPLAMIENTOS ALBERT ESTÁN CERTIFICADOS CONFORME A  
ALBERT COUPLING ARE CERTIFIED IN ACCORDANCE WITH  
LA ACCOUPLEMENTS ALBERT SONT CERTIFIÉS CONFORMES À  
FABRICACION DE ACOPLAMIENTOS ELÁSTICOS SIN SOLDADURA PARA TRANSMISIÓN DE POTENCIA

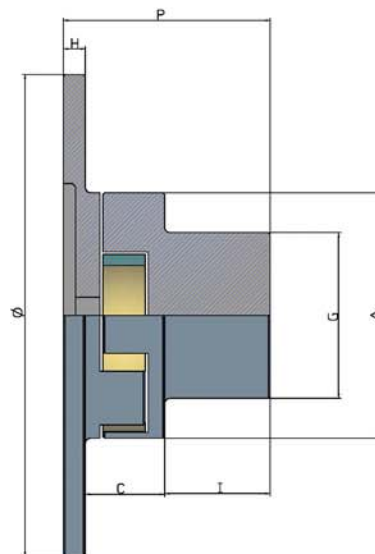




## TIPO-TYPE BRI



STEEL-ACIER-ACERO



LOS ACOPLAMIENTOS ESTAN DISPONIBLES MECANIZADOS CON EJE ,CHAVETERO Y OTRAS ESPECIFICACIONES BAJO PLANO EN UN PLAZO MÍNIMO  
FINISHED COUPLINGS WITH BORE, KEYWAY AND OTHER SPECIFICATIONS UNDER DRAWING ARE AVAILABLE IN A SHORT TIME  
ACCOUPEMENTS SONT DISPONIBLE AVEC ALESE, RAINURE DE CLAVETE ET AUTRES SPÉCIFICATIONS SOUS PLAN DANS UN DÉLAI MINIMAL

| TIPO<br>TYPE | ESTRELLA<br>SPIDER BAGUE | Ø Int.Estrella<br>Ø Spider Inside Ø<br>Intérieur Bague | PAR<br>TORQUE<br>Kgm                                                                                                                                     |            |         |     |                               |      |     |      |    |      | Ejes /Bores /Alésages |                    | Peso<br>Weight<br>Poids |
|--------------|--------------------------|--------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|------------|---------|-----|-------------------------------|------|-----|------|----|------|-----------------------|--------------------|-------------------------|
|              |                          |                                                        |                                                                                                                                                          | MÁX.R.P.M. | HP /RPM | A   | Ø<br>Brida<br>Flange<br>Bride | P    | G   | I    | E  | Min. | Max.                  | Kgs.               |                         |
|              |                          |                                                        |                                                                                                                                                          |            |         |     |                               |      |     |      |    |      |                       |                    |                         |
| BRI-75       | 75x16                    | 31                                                     | VER INFORMACION EN TABLA DE ESTRELLAS<br>SEE INFORMATION IN TABLE OF SPIDERS BELOW<br>VERIFIER LES INFORMATIONS CONTENUES DANS LE TABLEAU DES BAGUES BAS | 6.000      | 0,007   | 75  | 130<br>150<br>170             | 70   | 50  | 36,5 | 8  | 13   | 34                    | 1,7<br>2<br>2,3    |                         |
| BRI-90       | 90x20                    | 37                                                     |                                                                                                                                                          | 5.000      | 0,015   | 90  | 150<br>170<br>200             | 84   | 65  | 46   | 8  | 13   | 45                    | 2,9<br>3,2<br>3,7  |                         |
| BRI-105      | 105x20                   | 49                                                     |                                                                                                                                                          | 4.500      | 0,027   | 105 | 180<br>210<br>250             | 97,5 | 72  | 53   | 12 | 0    | 48                    | 5,2<br>6,1<br>6,6  |                         |
| BRI-120      | 120x20                   | 47                                                     |                                                                                                                                                          | 4.000      | 0,041   | 120 | 200<br>250<br>300             | 110  | 80  | 60   | 14 | 0    | 55                    | 7,5<br>9,5<br>12   |                         |
| BRI-150      | 150x28                   | 63                                                     |                                                                                                                                                          | 3.000      | 0,088   | 150 | 230<br>280<br>350             | 141  | 100 | 80   | 15 | 0    | 70                    | 13<br>15,5<br>19,5 |                         |
| BRI-200/35   | 200x35                   | 71                                                     |                                                                                                                                                          | 2.000      | 0,164   | 200 | 300<br>350<br>400             | 168  | 130 | 100  | 16 | 0    | 100                   | 27<br>31<br>36     |                         |
| BRI-245      | 245x40                   | 120                                                    |                                                                                                                                                          | 1.500      | 0,682   | 245 | 305<br>365<br>500             | 220  | 170 | 130  | 20 | 0    | 130                   | 48<br>53<br>67     |                         |



CERTIFICADO ATEX IM2 , IIGD2  
ATEX CERTIFICATES IM2 , IIGD2  
CERTIFICATS ATEX IM2 , IIGD2

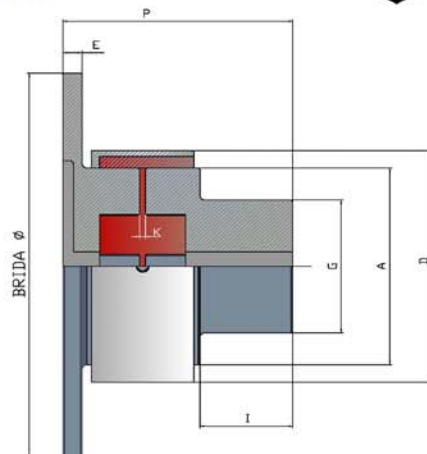
LOS ACOPLAMIENTOS ALBERT ESTÁN CERTIFICADOS CONFORME A  
ALBERT COUPLING ARE CERTIFIED IN ACCORDANCE WITH  
LA ACCOULEMENTS ALBERT SONT CERTIFIÉS CONFORMES À  
FABRICACION DE ACOPLAMIENTOS ELÁSTICOS SIN SOLDADURA PARA TRANSMISIÓN DE POTENCIA



# SERIE SERIES SÉRIE XBRI



## TIPO-TYPE BRI



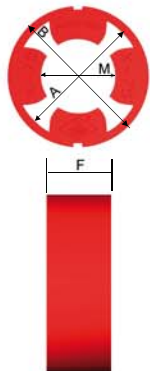
### STEEL-ACIER-ACERO

LOS ACOPLAMIENTOS ESTAN DISPONIBLES MECANIZADOS CON EJE, CHAVETERO Y OTRAS ESPECIFICACIONES BAJO PLANO EN UN PLAZO MÍNIMO  
FINISHED COUPLINGS WITH BORE, KEYWAY AND OTHER SPECIFICATIONS UNDER DRAWING ARE AVAILABLE IN A SHORT TIME  
ACCOUPLLEMENTS SONT DISPONIBLE AVEC ALESE, RAINURE DE CLAVETE ET AUTRES SPÉCIFICATIONS SOUS PLAN DANS UN DÉLAI MINIMAL

| TYPE      | ESTRELLA<br>SPIDER<br>BAGUE | PAR<br>TORQUE<br>Kgm                                                                                                                                        | MÁX.<br>B.P.M. | A   | Ø<br>BRIDA | P     | G   | I    | D   | E  | K   | Ejes /Bores /Alésages |      | Peso<br>Veight<br>Poids |
|-----------|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----|------------|-------|-----|------|-----|----|-----|-----------------------|------|-------------------------|
|           |                             |                                                                                                                                                             |                |     |            |       |     |      |     |    |     | Min.                  | Max. | Kgs.                    |
| X BRI-75  | X75                         | VER INFORMACION EN TABLA DE ESTRELLAS<br>SEE INFORMATION IN TABLE OF SPIDERS BELOW<br>VERIFIER LES INFORMATIONS CONTENUES DANS LE TABLEAU DES<br>BAGUES BAS | 6.000          | 75  | 130        | 88    | 50  | 36,1 | 92  | 8  | 2   | 13                    | 34   | 2,2                     |
|           |                             |                                                                                                                                                             |                |     | 150        |       |     |      |     |    |     |                       |      | 2,5                     |
|           |                             |                                                                                                                                                             |                |     | 170        |       |     |      |     |    |     |                       |      | 2,8                     |
| X BRI-90  | X90                         |                                                                                                                                                             | 5.000          | 90  | 150        | 106   | 65  | 46   | 108 | 8  | 2   | 13                    | 45   | 3,8                     |
|           |                             |                                                                                                                                                             |                |     | 170        |       |     |      |     |    |     |                       |      | 4,1                     |
|           |                             |                                                                                                                                                             |                |     | 200        |       |     |      |     |    |     |                       |      | 4,6                     |
| X BRI-105 | X105                        |                                                                                                                                                             | 4.500          | 105 | 180        | 120,5 | 72  | 53   | 125 | 12 | 2   | 0                     | 48   | 6,5                     |
|           |                             |                                                                                                                                                             |                |     | 210        |       |     |      |     |    |     |                       |      | 7,4                     |
|           |                             |                                                                                                                                                             |                |     | 250        |       |     |      |     |    |     |                       |      | 7,9                     |
| X BRI-120 | X120                        |                                                                                                                                                             | 4.000          | 120 | 200        | 133   | 80  | 60   | 142 | 14 | 2   | 0                     | 55   | 8,9                     |
|           |                             |                                                                                                                                                             |                |     | 250        |       |     |      |     |    |     |                       |      | 10,9                    |
|           |                             |                                                                                                                                                             |                |     | 300        |       |     |      |     |    |     |                       |      | 13,4                    |
| X BRI-150 | X150                        |                                                                                                                                                             | 3.000          | 150 | 230        | 171,5 | 100 | 80   | 175 | 15 | 2,5 | 0                     | 70   | 15,7                    |
|           |                             |                                                                                                                                                             |                |     | 280        |       |     |      |     |    |     |                       |      | 17,2                    |
|           |                             |                                                                                                                                                             |                |     | 350        |       |     |      |     |    |     |                       |      | 22,2                    |

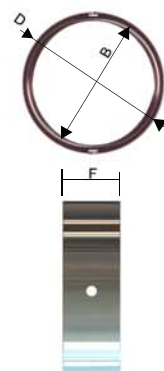
### ESTRELLA SPIDER BAGUE X

| ESTRELLA<br>SPIDER<br>BAGUE | A  | B   | M  | F    |
|-----------------------------|----|-----|----|------|
| X50                         | 50 | 57  | 28 | 21   |
| X60                         | 50 | 69  | 34 | 29   |
| X75                         | 60 | 86  | 45 | 33,5 |
| X90                         | 60 | 102 | 50 | 41,5 |
| X105                        | 60 | 118 | 60 | 43,5 |
| X120                        | 75 | 135 | 65 | 43,5 |
| X135                        | 75 | 151 | 74 | 52   |
| X150                        | 75 | 167 | 82 | 58   |



### ANILLO RING ANNUE X

| ANILLO<br>RING<br>ANNUE | D   | B   | F  | PRISIONEROS<br>SCREW<br>VIS |
|-------------------------|-----|-----|----|-----------------------------|
| X50                     | 62  | 57  | 22 | 2 M-5                       |
| X60                     | 74  | 69  | 30 | 2 M-5                       |
| X75                     | 92  | 86  | 35 | 2 M-6                       |
| X90                     | 108 | 102 | 43 | 2 M-6                       |
| X105                    | 125 | 118 | 45 | 2 M-8                       |
| X120                    | 142 | 135 | 45 | 2 M-8                       |
| X135                    | 159 | 151 | 54 | 2 M-8                       |
| X150                    | 175 | 167 | 60 | 2 M-8                       |



ATEX



CERTIFICADO ATEX IM2, IIGD2  
ATEX CERTIFICATES IM2, IIGD2  
CERTIFICATS ATEX IM2, IIGD2

LOS ACOPLAMIENTOS ALBERT ESTÁN CERTIFICADOS CONFORME A  
ALBERT COUPLING ARE CERTIFIED IN ACCORDANCE WITH  
LA ACCOUPLEMENTS ALBERT SONT CERTIFIÉS CONFORMES À  
FABRICACION DE ACOPLAMIENTOS ELÁSTICOS SIN SOLDADURA PARA TRANSMISIÓN DE POTENCIA

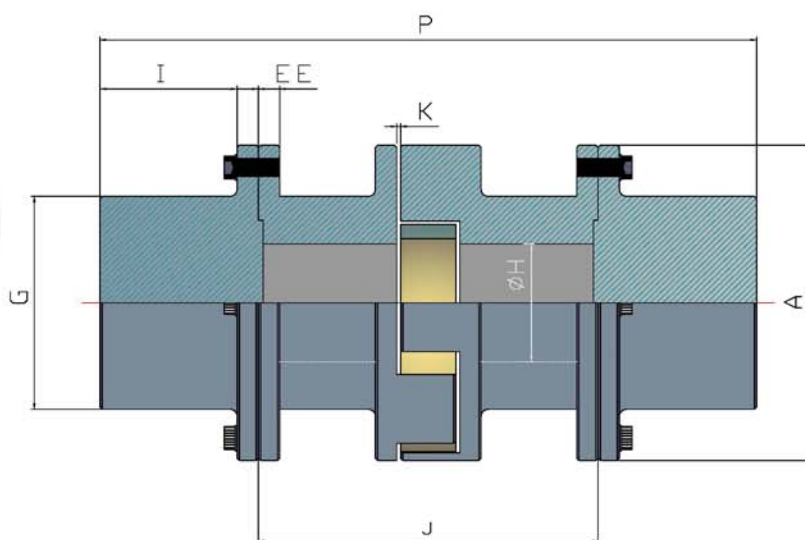




## TIPO-TYPE SRB



STEEL-ACIER-ACERO



LOS ACOPLAMIENTOS ESTAN DISPONIBLES MECANIZADOS CON EJE ,CHAVETERO Y OTRAS ESPECIFICACIONES BAJO PLANO EN UN PLAZO MÍNIMO  
FINISHED COUPLINGS WITH BORE, KEYWAY AND OTHER SPECIFICATIONS UNDER DRAWING ARE AVAILABLE IN A SHORT TIME  
ACCOUPEMENTS SONT DISPONIBLE AVEC ALESE, RAINURE DE CLAVETE ET AUTRES SPÉCIFICATIONS SOUS PLAN DANS UN DÉLAI MINIMAL

| TIPO<br>TYPE | ESTRELLA<br>SPIDER<br>BAGUE | Ø Int.Estrella<br>Ø Spider Inside<br>Ø Intérieur Bague | PAR<br>TORQUE<br>Kgm                                                                                                                                     | MÁX<br>R.P.M. | HP /BPM | A   | P       | J          | G   | I    | E   | K | H   | Ejes /Bores /Alésages |      | Peso<br>Veight<br>Poids<br>Kgs. |
|--------------|-----------------------------|--------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|---------|-----|---------|------------|-----|------|-----|---|-----|-----------------------|------|---------------------------------|
|              |                             |                                                        |                                                                                                                                                          |               |         |     |         |            |     |      |     |   |     | Min.                  | Max. |                                 |
| SRB-75       | 75x16                       | 31                                                     | VER INFORMACION EN TABLA DE ESTRELLAS<br>SEE INFORMATION IN TABLE OF SPIDERS BELOW<br>VERIFIER LES INFORMATIONS CONTENUES DANS LE TABLEAU DES BAGUES BAS | 4.500         | 0,007   | 75  | 185 225 | 100<br>140 | 50  | 36,5 | 5,5 | 3 | 36  | 0                     | 34   | 2,8 3,1                         |
| SRB-90       | 90x20                       | 37                                                     |                                                                                                                                                          | 4.000         | 0,015   | 90  | 204 244 | 100<br>140 | 65  | 46   | 6   | 3 | 46  | 0                     | 40   | 4,6 5,2                         |
| SRB-120      | 120x20                      | 47                                                     |                                                                                                                                                          | 3.500         | 0,041   | 120 | 240 280 | 100<br>140 | 80  | 60   | 10  | 3 | 55  | 0                     | 55   | 10,6<br>11,5                    |
| SRB-150      | 150x28                      | 63                                                     |                                                                                                                                                          | 3.000         | 0,088   | 150 | 320 360 | 140<br>180 | 100 | 78   | 12  | 4 | 75  | 0                     | 70   | 21 22                           |
| SRB-200      | 200x35                      | 71                                                     |                                                                                                                                                          | 2.000         | 0,164   | 200 | 410 480 | 180<br>250 | 130 | 100  | 15  | 5 | 88  | 0                     | 100  | 45 50                           |
| SRB-245      | 245x40                      | 120                                                    |                                                                                                                                                          | 1.500         | 0,682   | 245 | 480 550 | 180<br>250 | 170 | 130  | 20  | 5 | 120 | 0                     | 130  | 67 74                           |

ATEX



CERTIFICADO ATEX IM2 , IIGD2  
ATEX CERTIFICATES IM2 , IIGD2  
CERTIFICATS ATEX IM2 , IIGD2

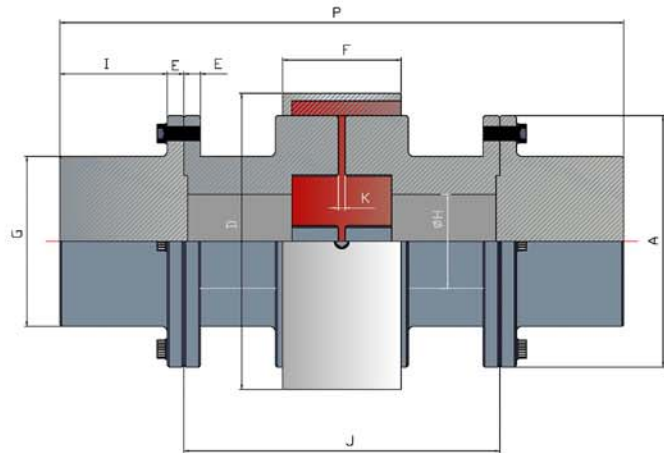
LOS ACOPLAMIENTOS ALBERT ESTÁN CERTIFICADOS CONFORME A  
ALBERT COUPLING ARE CERTIFIED IN ACCORDANCE WITH  
LA ACCOUPLEMENTS ALBERT SONT CERTIFIÉS CONFORMES À  
FABRICACION DE ACOPLAMIENTOS ELÁSTICOS SIN SOLDADURA PARA TRANSMISIÓN DE POTENCIA



# SERIE SERIES SÉRIE XSRB



## TIPO-TYPE SRB



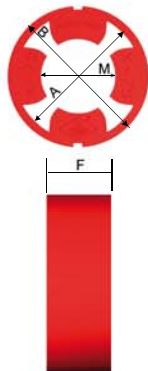
STEEL-ACIER-ACERO

LOS ACOPLAMIENTOS ESTAN DISPONIBLES MECANIZADOS CON EJE ,CHAVETERO Y OTRAS ESPECIFICACIONES BAJO PLANO EN UN PLAZO MÍNIMO  
FINISHED COUPLINGS WITH BORE, KEYWAY AND OTHER SPECIFICATIONS UNDER DRAWING ARE AVAILABLE IN A SHORT TIME  
ACCOUPLLEMENTS SONT DISPONIBLE AVEC ALESE, RAINURE DE CLAVETE ET AUTRES SPÉCIFICATIONS SOUS PLAN DANS UN DÉLAI MINIMAL

| TYPE      | ESTRELLA<br>SPIDER<br>BAGUE | PAR<br>TORQUE<br>Kgm                                                                                                                                        | MÁX<br>R.P.M. | A   | P          | J              | G   | I  | D   | E   | F  | K   | H  | Ejes / Bores / Alésages |      | Peso<br>Weight<br>Poids<br>Kgs. |
|-----------|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-----|------------|----------------|-----|----|-----|-----|----|-----|----|-------------------------|------|---------------------------------|
|           |                             |                                                                                                                                                             |               |     |            |                |     |    |     |     |    |     |    | Min.                    | Max. |                                 |
| X SRB-75  | X75                         | VER INFORMACION EN TABLA DE ESTRELLAS<br>SEE INFORMATION IN TABLE OF SPIDERS BELOW<br>VERIFIER LES INFORMATIONS CONTENUES DANS LE<br>TABLEAU DES BAGUES BAS | 4.500         | 75  | 201<br>241 | 115<br>155     | 50  | 37 | 92  | 5,5 | 35 | 2   | 36 | 0                       | 34   | 3,1<br>3,4                      |
| X SRB-90  | X90                         |                                                                                                                                                             | 4.000         | 90  | 224<br>264 | 119<br>159     | 60  | 46 | 108 | 6   | 43 | 2   | 46 | 0                       | 40   | 5,1<br>5,7                      |
| X SRB-120 | X120                        |                                                                                                                                                             | 3.500         | 120 | 261<br>301 | 120<br>160     | 80  | 60 | 142 | 10  | 45 | 2   | 55 | 0                       | 55   | 11,4<br>12,3                    |
| X SRB-150 | X150                        |                                                                                                                                                             | 3.000         | 150 | 348<br>388 | 167,5<br>207,5 | 100 | 78 | 175 | 12  | 60 | 2,5 | 75 | 0                       | 70   | 22,6<br>26,6                    |

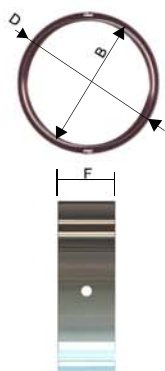
### ESTRELLA SPIDER BAGUE X

| ESTRELLA<br>SPIDER<br>BAGUE | A  | B   | M  | F    |
|-----------------------------|----|-----|----|------|
| X50                         | 50 | 57  | 28 | 21   |
| X60                         | 50 | 69  | 34 | 29   |
| X75                         | 60 | 86  | 45 | 33,5 |
| X90                         | 60 | 102 | 50 | 41,5 |
| X105                        | 60 | 118 | 60 | 43,5 |
| X120                        | 75 | 135 | 65 | 43,5 |
| X135                        | 75 | 151 | 74 | 52   |
| X150                        | 75 | 167 | 82 | 58   |



### ANILLO RING ANNUE X

| ANILLO<br>RING<br>ANNUE | D   | B   | F  | PRISIONEROS<br>SCREW<br>VIS |
|-------------------------|-----|-----|----|-----------------------------|
| X50                     | 62  | 57  | 22 | 2 M-5                       |
| X60                     | 74  | 69  | 30 | 2 M-5                       |
| X75                     | 92  | 86  | 35 | 2 M-6                       |
| X90                     | 108 | 102 | 43 | 2 M-6                       |
| X105                    | 125 | 118 | 45 | 2 M-8                       |
| X120                    | 142 | 135 | 45 | 2 M-8                       |
| X135                    | 159 | 151 | 54 | 2 M-8                       |
| X150                    | 175 | 167 | 60 | 2 M-8                       |



ATEX



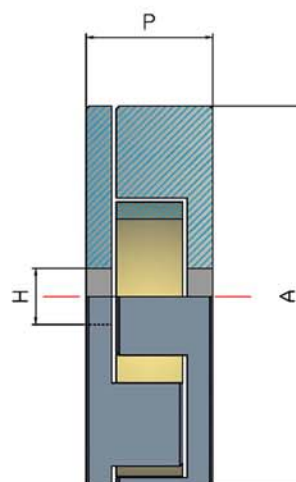
CERTIFICADO ATEX IM2 , IIGD2  
ATEX CERTIFICATES IM2 , IIGD2  
CERTIFICATS ATEX IM2 , IIGD2

LOS ACOPLAMIENTOS ALBERT ESTÁN CERTIFICADOS CONFORME A  
ALBERT COUPLING ARE CERTIFIED IN ACCORDANCE WITH  
LA ACCOUPLEMENTS ALBERT SONT CERTIFIÉS CONFORMES À  
FABRICACION DE ACOPLAMIENTOS ELÁSTICOS SIN SOLDADURA PARA TRANSMISIÓN DE POTENCIA





## TIPO-TYPE PR



STEEL-ACIER-ACERO

LOS ACOPLAMIENTOS ESTAN DISPONIBLES MECANIZADOS CON EJE, CHAVETERO Y OTRAS ESPECIFICACIONES BAJO PLANO EN UN PLAZO MÍNIMO  
FINISHED COUPLINGS WITH BORE, KEYWAY AND OTHER SPECIFICATIONS UNDER DRAWING ARE AVAILABLE IN A SHORT TIME  
ACCOUPLLEMENTS SONT DISPONIBLE AVEC ALESE, RAINURE DE CLAVETE ET AUTRES SPÉCIFICATIONS SOUS PLAN DANS UN DÉLAI MINIMAL

| TIPO<br>TYPE | ESTRELLA<br>SPIDER<br>BAGUE | Ø Int.Estrella<br>Ø Spider Inside<br>Ø Intérieur Bague | PAR<br>TORQUE<br>Kgm                                                                                                                                     | MÁX.<br>R.P.M. | HP / RPM | A   | P  | H  | Peso<br>Weight<br>Poids |
|--------------|-----------------------------|--------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------|-----|----|----|-------------------------|
|              |                             |                                                        |                                                                                                                                                          |                |          |     |    |    | Kgs.                    |
| PR-75        | 75x16                       | 31                                                     | VER INFORMACION EN TABLA DE ESTRELLAS<br>SEE INFORMATION IN TABLE OF SPIDERS BELOW<br>VERIFIER LES INFORMATIONS CONTENUES DANS LE TABLEAU DES BAGUES BAS | 7.000          | 0,007    | 75  | 27 | 37 | 0,51                    |
| PR-90        | 90x20                       | 37                                                     |                                                                                                                                                          | 6.000          | 0,015    | 90  | 32 | 37 | 0,85                    |
| PR-105       | 105x20                      | 49                                                     |                                                                                                                                                          | 5.500          | 0,027    | 105 | 36 | 19 | 1,5                     |
| PR-120       | 120x20                      | 47                                                     |                                                                                                                                                          | 4.500          | 0,041    | 120 | 38 | 23 | 2,2                     |
| PR-135       | 135x25                      | 55                                                     |                                                                                                                                                          | 4.000          | 0,063    | 135 | 43 | 23 | 3,3                     |
| PR-150       | 150x28                      | 63                                                     |                                                                                                                                                          | 3.500          | 0,088    | 150 | 48 | 26 | 4,3                     |
| PR-175       | 175x32                      | 67                                                     |                                                                                                                                                          | 3.000          | 0,13     | 175 | 56 | 26 | 6,7                     |
| PR-200       | 200x35                      | 71                                                     |                                                                                                                                                          | 2.750          | 0,189    | 200 | 61 | 26 | 10                      |
| PR-245       | 245x40                      | 120                                                    |                                                                                                                                                          | 2.500          | 0,682    | 245 | 80 | 35 | 17                      |
| PR-300       | 245x40                      | 168                                                    |                                                                                                                                                          | 1.800          | 1,117    | 300 | 96 | 35 | 28                      |

ATEX



CERTIFICADO ATEX IM2, IIGD2  
ATEX CERTIFICATES IM2, IIGD2  
CERTIFICATS ATEX IM2, IIGD2

LOS ACOPLAMIENTOS ALBERT ESTÁN CERTIFICADOS CONFORME A  
ALBERT COUPLING ARE CERTIFIED IN ACCORDANCE WITH  
LA ACCOUPLEMENTS ALBERT SONT CERTIFIÉS CONFORMES À  
FABRICACION DE ACOPLAMIENTOS ELÁSTICOS SIN SOLDADURA PARA TRANSMISIÓN DE POTENCIA

ISO 9001

BUREAU VERITAS  
Certification

ESPMDD003187



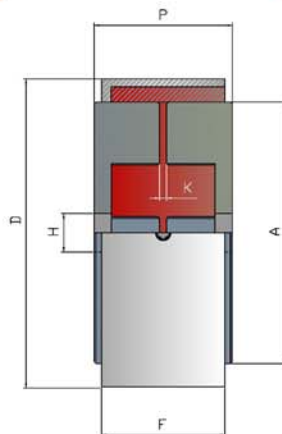
# SERIE SERIES SÉRIE XPR



## TIPO-TYPE PR



STEEL-ACIER-ACERO

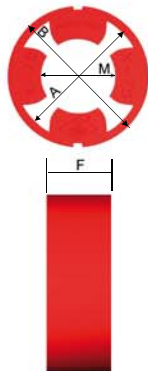


LOS ACOPLAMIENTOS ESTAN DISPONIBLES MECANIZADOS CON EJE, CHAVETERO Y OTRAS ESPECIFICACIONES BAJO PLANO EN UN PLAZO MÍNIMO  
FINISHED COUPLINGS WITH BORE, KEYWAY AND OTHER SPECIFICATIONS UNDER DRAWING ARE AVAILABLE IN A SHORT TIME  
ACCOUPLLEMENTS SONT DISPONIBLE AVEC ALESE, RAINURE DE CLAVETE ET AUTRES SPÉCIFICATIONS SOUS PLAN DANS UN DÉLAI MINIMAL

| TYPE    | ESTRELLA<br>SPIDER<br>BAGUE | PAR<br>TORQUE<br>Kgm                                                                                                                                        | MÁX<br>R.P.M. | A   | D   | P    | H  | F  | K   | Peso<br>Weight<br>Poids<br>Kgs. |
|---------|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-----|-----|------|----|----|-----|---------------------------------|
| XPR-75  | X75                         | VER INFORMACION EN TABLA DE ESTRELLAS<br>SEE INFORMATION IN TABLE OF SPIDERS BELOW<br>VERIFIER LES INFORMATIONS CONTENUES DANS LE<br>TABLEAU DES BAGUES BAS | 7.000         | 75  | 92  | 45   | 37 | 35 | 2   | 0,8                             |
| XPR-90  | X90                         |                                                                                                                                                             | 6.000         | 90  | 108 | 54   | 37 | 43 | 2   | 1,3                             |
| XPR-105 | X105                        |                                                                                                                                                             | 5.500         | 105 | 125 | 59   | 19 | 45 | 2   | 2,3                             |
| XPR-120 | X120                        |                                                                                                                                                             | 4.500         | 120 | 142 | 61   | 23 | 45 | 2   | 3                               |
| XPR-135 | X135                        |                                                                                                                                                             | 4.000         | 135 | 159 | 70,5 | 23 | 54 | 2,5 | 4,5                             |
| XPR-150 | X150                        |                                                                                                                                                             | 3.500         | 150 | 175 | 78,5 | 26 | 60 | 2,5 | 5,9                             |

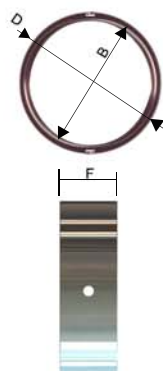
### ESTRELLA SPIDER BAGUE X

| ESTRELLA<br>SPIDER<br>BAGUE | A  | B   | M  | F    |
|-----------------------------|----|-----|----|------|
| X50                         | 50 | 57  | 28 | 21   |
| X60                         | 50 | 69  | 34 | 29   |
| X75                         | 60 | 86  | 45 | 33,5 |
| X90                         | 60 | 102 | 50 | 41,5 |
| X105                        | 60 | 118 | 60 | 43,5 |
| X120                        | 75 | 135 | 65 | 43,5 |
| X135                        | 75 | 151 | 74 | 52   |
| X150                        | 75 | 167 | 82 | 58   |



### ANILLO RING ANNUE X

| ANILLO<br>RING<br>ANNUE | D   | B   | F  | PRISIONEROS<br>SCREW<br>VIS |
|-------------------------|-----|-----|----|-----------------------------|
| X50                     | 62  | 57  | 22 | 2 M-5                       |
| X60                     | 74  | 69  | 30 | 2 M-5                       |
| X75                     | 92  | 86  | 35 | 2 M-6                       |
| X90                     | 108 | 102 | 43 | 2 M-6                       |
| X105                    | 125 | 118 | 45 | 2 M-8                       |
| X120                    | 142 | 135 | 45 | 2 M-8                       |
| X135                    | 159 | 151 | 54 | 2 M-8                       |
| X150                    | 175 | 167 | 60 | 2 M-8                       |



ATEX



CERTIFICADO ATEX IM2, IIGD2  
ATEX CERTIFICATES IM2, IIGD2  
CERTIFICATS ATEX IM2, IIGD2

LOS ACOPLAMIENTOS ALBERT ESTÁN CERTIFICADOS CONFORME A  
ALBERT COUPLING ARE CERTIFIED IN ACCORDANCE WITH  
LA ACCOUPLEMENTS ALBERT SONT CERTIFIÉS CONFORMES À  
FABRICACION DE ACOPLAMIENTOS ELÁSTICOS SIN SOLDADURA PARA TRANSMISIÓN DE POTENCIA

ISO 9001  
BUREAU VERITAS  
Certification  
ESPMDD003187

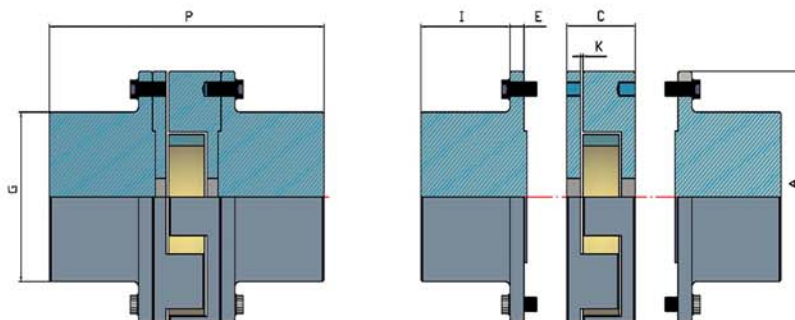




# SERIE SERIES SÉRIE PB



## TIPO-TYPE PB



STEEL-ACIER-ACERO

| TIPO<br>TYPE | ESTRELLA<br>SPIDER<br>BAGUE | Ø Int Estrella<br>Ø Spider Inside<br>Ø Itérieur Bague | PAR<br>TORQUE<br>Kgm                                                                                                                                     | MÁX.<br>R.P.M. | HP / RPM | A   | P   | C  | G   | I   | E   | K   | Nº<br>TORNILLOS<br>SCREWS<br>VIS | Ejes / Bores<br>/ Alésages |      | Peso<br>Weight<br>Poids<br>Kgs. |
|--------------|-----------------------------|-------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------|-----|-----|----|-----|-----|-----|-----|----------------------------------|----------------------------|------|---------------------------------|
|              |                             |                                                       |                                                                                                                                                          |                |          |     |     |    |     |     |     |     |                                  | Min.                       | Max. |                                 |
| PB-75        | 75x16                       | 31                                                    | VER INFORMACION EN TABLA DE ESTRELLAS<br>SEE INFORMATION IN TABLE OF SPIDERS BELOW<br>VERIFIER LES INFORMATIONS CONTENUES DANS LE TABLEAU DES BAGUES BAS | 6.000          | 0,007    | 75  | 112 | 27 | 47  | 37  | 5,5 | 2   | 4-M8                             | 0                          | 30   | 1,9                             |
| PB-90        | 90x20                       | 37                                                    |                                                                                                                                                          | 5.000          | 0,015    | 90  | 136 | 32 | 60  | 46  | 6   | 3   | 4-M8                             | 0                          | 40   | 3,5                             |
| PB-105       | 105X20                      | 49                                                    |                                                                                                                                                          | 5.500          | 0,027    | 105 | 158 | 36 | 72  | 53  | 8   | 3   | 4-M10                            | 0                          | 48   | 5,5                             |
| PB-120       | 120x20                      | 47                                                    |                                                                                                                                                          | 4.500          | 0,041    | 120 | 178 | 38 | 80  | 60  | 10  | 3   | 4-M10                            | 0                          | 55   | 8                               |
| PB-135       | 135X25                      | 55                                                    |                                                                                                                                                          | 4.000          | 0,063    | 135 | 203 | 43 | 90  | 70  | 10  | 3   | 6-M10                            | 0                          | 65   | 12                              |
| PB-150       | 150x28                      | 63                                                    |                                                                                                                                                          | 3.500          | 0,088    | 150 | 228 | 48 | 100 | 80  | 12  | 3,5 | 6-M10                            | 0                          | 70   | 17                              |
| PB-175       | 175X32                      | 67                                                    |                                                                                                                                                          | 3.000          | 0,13     | 175 | 262 | 56 | 115 | 90  | 13  | 3,5 | 8-M10                            | 0                          | 85   | 25                              |
| PB-200       | 200x35                      | 71                                                    |                                                                                                                                                          | 2.750          | 0,189    | 200 | 291 | 61 | 130 | 100 | 15  | 4   | 8-M12                            | 0                          | 100  | 36                              |
| PB-200/40    | 200X40                      | 100                                                   |                                                                                                                                                          | 2.750          | 0,352    | 200 | 300 | 70 | 130 | 100 | 15  | 4   | 8-M12                            | 0                          | 100  | 35                              |
| PB-245       | 245x40                      | 120                                                   |                                                                                                                                                          | 2.500          | 0,682    | 245 | 380 | 80 | 170 | 130 | 20  | 4   | 8-M14                            | 36                         | 130  | 75                              |
| PB-300       | 300X50                      | 168                                                   |                                                                                                                                                          | 1.800          | 1,117    | 300 | 440 | 96 | 200 | 150 | 22  | 4   | 8-M20                            | 36                         | 140  | 125                             |

ATEX

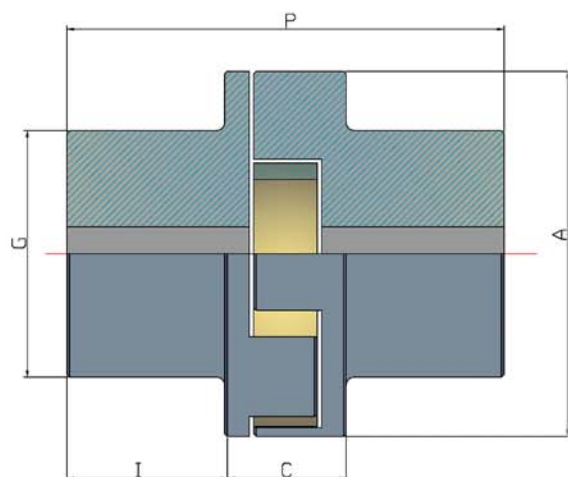


CERTIFICADO ATEX IM2, IIGD2  
ATEX CERTIFICATES IM2, IIGD2  
CERTIFICATS ATEX IM2, IIGD2

LOS ACOPLAMIENTOS ALBERT ESTÁN CERTIFICADOS CONFORME A  
ALBERT COUPLING ARE CERTIFIED IN ACCORDANCE WITH  
LA ACCOUPLEMENTS ALBERT SONT CERTIFIÉS CONFORMES À  
FABRICACION DE ACOPLAMIENTOS ELÁSTICOS SIN SOLDADURA PARA TRANSMISIÓN DE POTENCIA



## TIPO-TYPE INOX 316-L



STAINLES STEEL-ACIER INOXYDABLE-ACERO INOXIDABLE 316-L

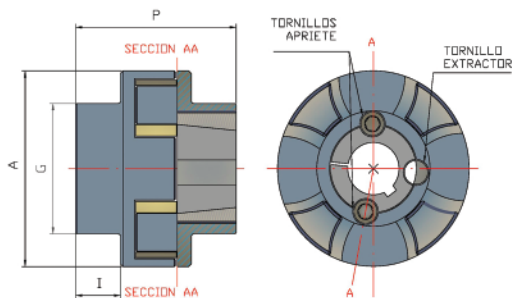
| TIPO<br>TYPE | ESTRELLA<br>SPIDER<br>BAGUE | Ø Int.Estrella<br>Ø Spider Inside<br>Ø Intérieur Bague | PAR<br>TORQUE<br>Kgm                                                                                                                                     | MÁX<br>R.P.M. | HP / RPM | A   | P   | C  | G   | I    | Ejes / Bores<br>/ Alésages |      | Peso<br>Weight<br>Poids<br>Kgs. |
|--------------|-----------------------------|--------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|----------|-----|-----|----|-----|------|----------------------------|------|---------------------------------|
|              |                             |                                                        |                                                                                                                                                          |               |          |     |     |    |     |      | Min.                       | Max. |                                 |
| INOX-50      | 50X10                       | 20                                                     | VER INFORMACION EN TABLA DE ESTRELLAS<br>SEE INFORMATION IN TABLE OF SPIDERS BELOW<br>VERIFIER LES INFORMATIONS CONTENUES DANS LE TABLEAU DES BAGUES BAS | 10.000        | 0,0017   | 50  | 62  | 18 | 32  | 22   | 0                          | 20   | 0,5                             |
| INOX-60      | 60X14                       | 27                                                     |                                                                                                                                                          | 8.500         | 0,0032   | 60  | 80  | 24 | 40  | 28   | 0                          | 24   | 0,9                             |
| INOX-75      | 75X16                       | 31                                                     |                                                                                                                                                          | 7.000         | 0,007    | 75  | 100 | 27 | 50  | 36,5 | 0                          | 34   | 1,5                             |
| INOX-90      | 90X20                       | 37                                                     |                                                                                                                                                          | 6.000         | 0,016    | 90  | 124 | 32 | 65  | 46   | 0                          | 45   | 3,3                             |
| INOX-105     | 105X20                      | 49                                                     |                                                                                                                                                          | 5.500         | 0,027    | 105 | 142 | 36 | 72  | 53   | 0                          | 48   | 4,9                             |
| INOX-120     | 120X20                      | 47                                                     |                                                                                                                                                          | 4.500         | 0,041    | 120 | 158 | 38 | 80  | 60   | 0                          | 55   | 7                               |
| INOX-135     | 135X25                      | 55                                                     |                                                                                                                                                          | 4.000         | 0,063    | 135 | 185 | 45 | 90  | 70   | 0                          | 65   | 10,5                            |
| INOX-150     | 150X28                      | 63                                                     |                                                                                                                                                          | 3.500         | 0,088    | 150 | 212 | 52 | 100 | 80   | 0                          | 70   | 15                              |
| INOX-175     | 175X30                      | 67                                                     |                                                                                                                                                          | 3.000         | 0,13     | 175 | 238 | 58 | 115 | 90   | 0                          | 85   | 23                              |
| INOX-200     | 200X35                      | 71                                                     |                                                                                                                                                          | 2.750         | 0,189    | 200 | 265 | 65 | 130 | 100  | 0                          | 100  | 31                              |



# SERIE SERIES SÉRIE INOX-TCI



## TIPO-TYPE INOX-TCI



STAINLESS STEEL-ACIER INOXYDABLE-ACERO INOXIDABLE 316L

| TIPO/<br>TYPE | ACOPLAMIENTO / COUPLING / ACCOUPLEMENT |                                                         |                                                                                                                                                             |            |          |     |     |     |      | TAPER |
|---------------|----------------------------------------|---------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|----------|-----|-----|-----|------|-------|
|               | ESTRELLA<br>SPIDER BAGUE               | Ø Int.Estrella   Ø Spider<br>Inside   Ø Intérieur Bague | PAR<br>TORQUE   Kgm                                                                                                                                         | MÁX.R.P.M. | HP / RPM | A   | P   | G   | I    |       |
| INOX TCI-75   | 75X16                                  | 31                                                      | VER INFORMACION EN TABLA DE ESTRELLAS SEE<br>INFORMATION IN TABLE OF SPIDERS BELOW<br>VERIFIER LES INFORMATIONS CONTENUES DANS LE<br>TABLEAU DES BAGUES BAS | 6.000      | 0,007    | 75  | 64  | 52  | 18,5 | 1108  |
| INOX TCI-90   | 90X20                                  | 37                                                      |                                                                                                                                                             | 5.000      | 0,015    | 90  | 74  | 64  | 21   | 1210  |
| INOX TCI-105  | 105X20                                 | 49                                                      |                                                                                                                                                             | 4.800      | 0,027    | 105 | 75  | 75  | 19,5 | 1610  |
| INOX TCI-120  | 120X20                                 | 47                                                      |                                                                                                                                                             | 4.000      | 0,041    | 120 | 87  | 89  | 24,5 | 2012  |
| INOX TCI-150  | 150X28                                 | 63                                                      |                                                                                                                                                             | 3.500      | 0,088    | 150 | 120 | 110 | 34   | 2517  |



PREPARADOS PARA REALIZAR CUALQUIER  
MECANIZADO SOBRE ELLOS

PREPARED TO PERFORM ANY MACHINING ON THEM  
PRÊT À EFFECTUER TOUT USINAGE SUR EUX



MECANIZACIONES DE EJES Y CHAVETEROS  
ESTÁNDAR Y A MEDIDA

STAINLESS STEEL-ACIER INOXYDABLE-ACERO INOXIDABLE

| TAPER LOCK / TAPER BUSH STAINLESS STEEL - ACIER INOXYDABLE - ACERO INOXIDABLE |                           |                                                             |                           |
|-------------------------------------------------------------------------------|---------------------------|-------------------------------------------------------------|---------------------------|
| TAPER LOCK / TAPER<br>BU SH                                                   | Long. / Lenght / Longueur | Ejes disponibles / Available bores / Alésages disponibles   | Prisioneros / Screw / Vis |
| 1108                                                                          | 22,5                      | 11-12-14-15-16-17-18-19-20-21-22-24-25-28                   | 1/4                       |
| 1210                                                                          | 25,5                      | 12-14-15-16-17-18-19-20-21-22-24-25-28-30-32                | 3/8                       |
| 1610                                                                          | 25,5                      | 14-15-16-17-18-19-20-21-22-24-25-28-30-32-35-38-40-42       | 3/8                       |
| 2012                                                                          | 32                        | 15-16-17-18-19-20-21-22-24-25-28-30-32-35-38-40-42-45-48-50 | 7/16                      |
| 2517                                                                          | 45                        | 19-20-21-22-24-25-28-30-32-35-38-40-42-45-48-50-55-60-65    | 1/2                       |
| 3020                                                                          | 51                        | 25-28-30-32-35-38-40-42-45-48-50-55-60-65-70-75             | 5/8                       |

ATEX

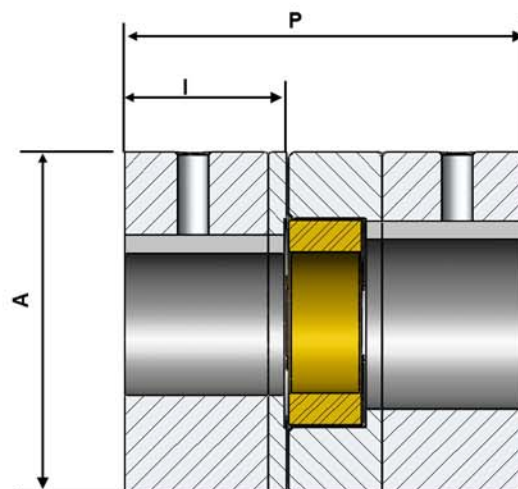
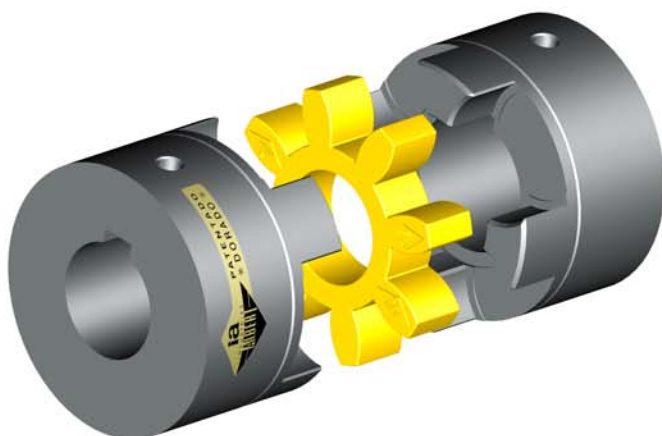


CERTIFICADO ATEX IM2 , IIGD2  
ATEX CERTIFICATES IM2 , IIGD2  
CERTIFICATS ATEX IM2 , IIGD2

LOS ACOPLAMIENTOS ALBERT ESTÁN CERTIFICADOS CONFORME A  
ALBERT COUPLING ARE CERTIFIED IN ACCORDANCE WITH  
LA ACCOUPLEMENTS ALBERT SONT CERTIFIÉS CONFORMES À  
FABRICACION DE ACOPLAMIENTOS ELÁSTICOS SIN SOLDADURA PARA TRANSMISIÓN DE POTENCIA



## TIPO-TYPE AL



ALUMINIUM-ALUMINIUM-ALUMINIO

LOS ACOPLAMIENTOS ESTAN DISPONIBLES MECANIZADOS CON EJE ,CHAVETERO Y OTRAS ESPECIFICACIONES BAJO PLANO EN UN PLAZO MINIMO  
FINISHED COUPLINGS WITH BORE, KEYWAY AND OTHER SPECIFICATIONS UNDER DRAWING ARE AVAILABLE IN A SHORT TIME  
ACCOUPEMENTS SONT DISPONIBLE AVEC ALESE, RAINURE DE CLAVETE ET AUTRES SPÉCIFICATIONS SOUS PLAN DANS UN DÉLAI MINIMAL

| TIPO<br>TYPE | ESTRELLA<br>SPIDER<br>BAGUE | Ø Int.Estrella<br>Ø Spider Inside<br>Ø Intérieur Bague | PAR<br>TORQUE<br>Kgm                                                                                                                                       | MÁX<br>R.P.M. | HP / RPM | A   | P   | I    | Ejes / Bores<br>/ Alésages |      |
|--------------|-----------------------------|--------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|----------|-----|-----|------|----------------------------|------|
|              |                             |                                                        |                                                                                                                                                            |               |          |     |     |      | Min.                       | Max. |
| AL-50        | 50X10                       | 20                                                     | VER INFORMACION EN TABLA DE ESTRELLAS<br>SEE INFORMATION IN TABLE OF SPIDERS BELOW<br>VERIFIER LES INFORMATIONS CONTENUES DANS LE TABLEAU DE<br>BAGUES BAS | 12.000        | 0,007    | 50  | 60  | 25   | 0                          | 24   |
| AL-60        | 60X14                       | 27                                                     |                                                                                                                                                            | 10.500        | 0,015    | 60  | 75  | 30.5 | 0                          | 32   |
| AL-75        | 75X16                       | 31                                                     |                                                                                                                                                            | 8.000         | 0,027    | 75  | 90  | 37   | 0                          | 38   |
| AL-90        | 90X20                       | 37                                                     |                                                                                                                                                            | 7.000         | 0,041    | 90  | 105 | 42.5 | 0                          | 48   |
| AL-105       | 105X20                      | 49                                                     |                                                                                                                                                            | 6.000         | 0,063    | 105 | 120 | 50   | 0                          | 55   |



## TIPO-TYPE INOX



PREPARADOS PARA REALIZAR CUALQUIER  
MECANIZADO SOBRE ELLOS

PREPARED TO PERFORM ANY MACHINING ON THEM

PRÊT À EFFECTUER TOUT USINAGE SUR EUX



MECANIZACIONES DE EJES Y CHAVETEROS  
ESTÁNDAR Y A MEDIDA

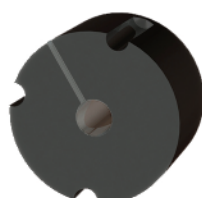
MACHINING WITH STANDAR BORE AND KEYWAY

MÉCANISÉ ALESE ET RAINURE DE CLAVETE UN  
STANDARD

STAINLESS STEEL-ACIER INOXYDABLE-ACERO INOXIDABLE

| TAPER LOCK / TAPER BUSH STAINLESS STEEL - ACIER INOXYDABLE - ACERO INOXIDABLE |                           |                                                             |                           |
|-------------------------------------------------------------------------------|---------------------------|-------------------------------------------------------------|---------------------------|
| TAPER LOCK / TAPER BUSH                                                       | Long. / Lenght / Longueur | Ejes disponibles / Available bores / Alésages disponibles   | Prisioneros / Screw / Vis |
| 1108                                                                          | 22,5                      | 11-12-14-15-16-17-18-19-20-21-22-24-25-28                   | 1/4                       |
| 1210                                                                          | 25,5                      | 12-14-15-16-17-18-19-20-21-22-24-25-28-30-32                | 3/8                       |
| 1610                                                                          | 25,5                      | 14-15-16-17-18-19-20-21-22-24-25-28-30-32-35-38-40-42       | 3/8                       |
| 2012                                                                          | 32                        | 15-16-17-18-19-20-21-22-24-25-28-30-32-35-38-40-42-45-48-50 | 7/16                      |
| 2517                                                                          | 45                        | 19-20-21-22-24-25-28-30-32-35-38-40-42-45-48-50-55-60-65    | 1/2                       |
| 3020                                                                          | 51                        | 25-28-30-32-35-38-40-42-45-48-50-55-60-65-70-75             | 5/8                       |

## TIPO-TYPE STEEL ACIER ACERO ST-52



PREPARADOS PARA REALIZAR CUALQUIER  
MECANIZADO SOBRE ELLOS

PREPARED TO PERFORM ANY MACHINING ON THEM

PRÊT À EFFECTUER TOUT USINAGE SUR EUX



MECANIZACIONES DE EJES Y CHAVETEROS  
ESTÁNDAR Y A MEDIDA

MACHINING WITH STANDAR BORE AND KEYWAY

MÉCANISÉ ALESE ET RAINURE DE CLAVETE UN  
STANDARD

STEEL-ACIER-ACERO ST52

| TAPER LOCK / TAPER BUSH STEEL - ACIER - ACERO |                           |                                                             |                           |
|-----------------------------------------------|---------------------------|-------------------------------------------------------------|---------------------------|
| TAPER LOCK / TAPER BUSH                       | Long. / Lenght / Longueur | Ejes disponibles / Available bores / Alésages disponibles   | Prisioneros / Screw / Vis |
| 1108                                          | 22,5                      | 11-12-14-15-16-17-18-19-20-21-22-24-25-28                   | 1/4                       |
| 1210                                          | 25,5                      | 12-14-15-16-17-18-19-20-21-22-24-25-28-30-32                | 3/8                       |
| 1610                                          | 25,5                      | 14-15-16-17-18-19-20-21-22-24-25-28-30-32-35-38-40-42       | 3/8                       |
| 2012                                          | 32                        | 15-16-17-18-19-20-21-22-24-25-28-30-32-35-38-40-42-45-48-50 | 7/16                      |
| 2517                                          | 45                        | 19-20-21-22-24-25-28-30-32-35-38-40-42-45-48-50-55-60-65    | 1/2                       |
| 3020                                          | 51                        | 25-28-30-32-35-38-40-42-45-48-50-55-60-65-70-75             | 5/8                       |

ATEX



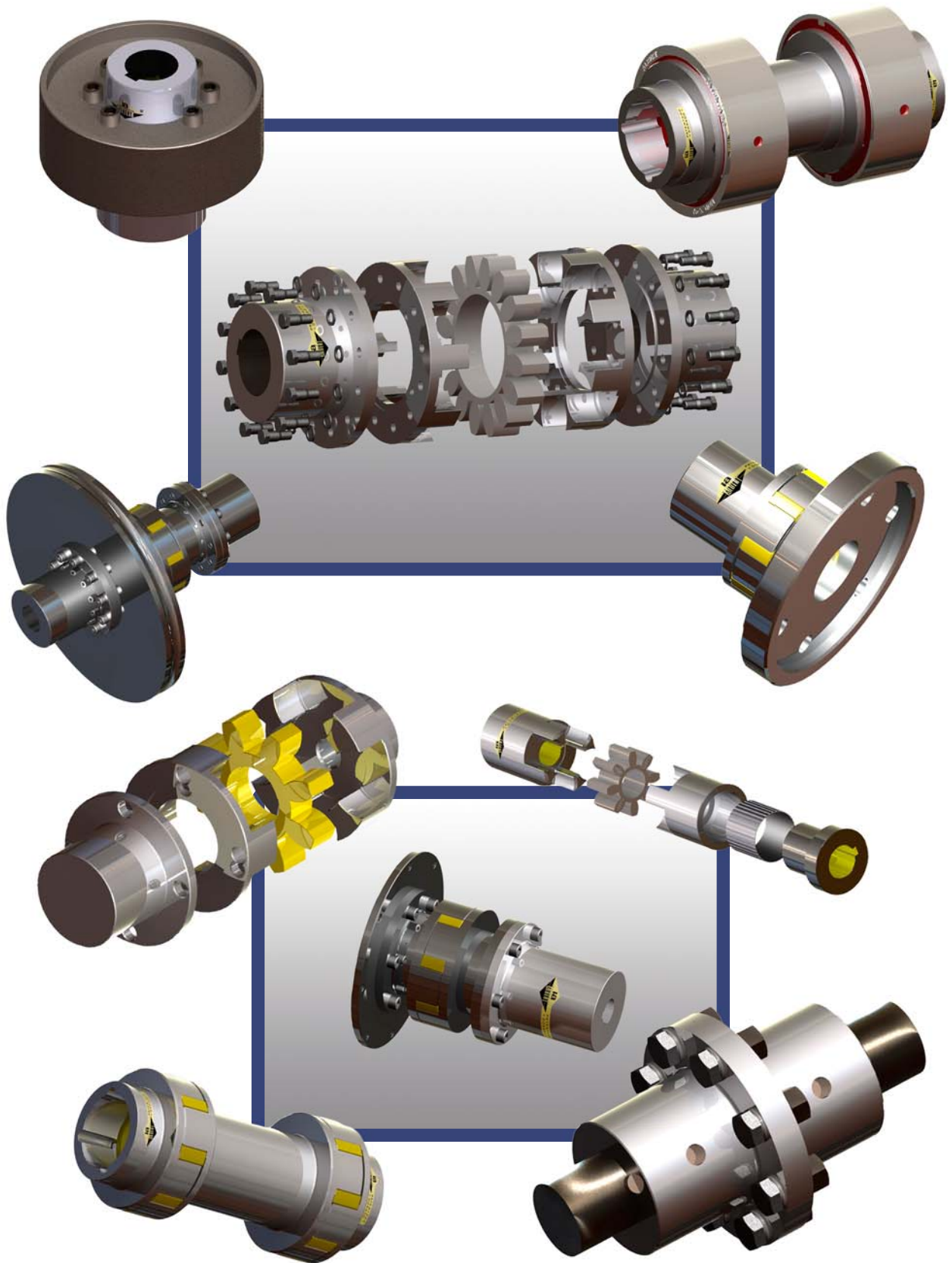
CERTIFICADO ATEX IM2 , IIGD2  
ATEX CERTIFICATES IM2 , IIGD2  
CERTIFICATS ATEX IM2 , IIGD2

LOS ACOPLAMIENTOS ALBERT ESTÁN CERTIFICADOS CONFORME A  
ALBERT COUPLING ARE CERTIFIED IN ACCORDANCE WITH  
LA ACCOUPLEMENTS ALBERT SONT CERTIFIÉS CONFORMES À  
FABRICACION DE ACOPLAMIENTOS ELÁSTICOS SIN SOLDADURA PARA TRANSMISIÓN DE POTENCIA



# APLICACIONES APPLICATIONS ESPECIALES-SPECIAL-SPÉCIALES

TIPO-TYPE ESPECIALES-SPÉCIALES-SPECIAL



LOS ACOPLAMIENTOS ESTAN DISPONIBLES MECANIZADOS CON EJE ,CHAVETERO Y OTRAS ESPECIFICACIONES BAJO PLANO EN UN PLAZO MÍNIMO  
FINISHED COUPLINGS WITH BORE, KEYWAY AND OTHER SPECIFICATIONS UNDER DRAWING ARE AVAILABLE IN A SHORT TIME  
ACCOUPEMENTS SONT DISPONIBLE AVEC ALESE, RAINURE DE CLAVETE ET AUTRES SPÉCIFICATIONS SOUS PLAN DANS UN DÉLAI MINIMAL

ATEX



CERTIFICADO ATEX IM2 , IIGD2  
ATEX CERTIFICATES IM2 , IIGD2  
CERTIFICATS ATEX IM2 , IIGD2

LOS ACOPLAMIENTOS ALBERT ESTÁN CERTIFICADOS CONFORME A  
ALBERT COUPLING ARE CERTIFIED IN ACCORDANCE WITH  
LA ACCOUPLEMENTS ALBERT SONT CERTIFIÉS CONFORMES À  
FABRICACION DE ACOPLAMIENTOS ELÁSTICOS SIN SOLDADURA PARA TRANSMISIÓN DE POTENCIA

ISO 9001

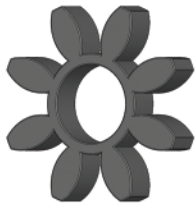
BUREAU VERITAS  
Certification

ESPM00003187





# ESTRELLA - SPIDER - BAGUE



NBR  
85°ShA



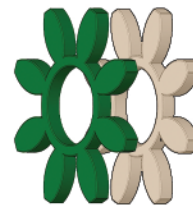
NBR  
85-90°ShA



Polyurethane  
93°ShA



Polyurethane  
93°ShA



Polyurethane  
98°ShA



Polyurethane  
64°ShD\*

| CARACTERÍSTICAS-CHARACTERISTICS-CARACTÉRISTIQUES                                         |                                                                  |                                                                    |                             |                                                                                     |                                                                                              |                                                 |
|------------------------------------------------------------------------------------------|------------------------------------------------------------------|--------------------------------------------------------------------|-----------------------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-------------------------------------------------|
| TIPO TYPE                                                                                | NBR                                                              | NBR                                                                | POLIURETANO<br>POLYURETHANE | POLIURETANO<br>POLYURETHANE                                                         | POLIURETANO<br>POLYURETHANE                                                                  | POLIURETANO<br>POLYURETHANE                     |
| USO<br>USE<br>UTILISATION                                                                | ALTA<br>ELASTICIDAD<br>HIGH<br>ELASTICITY<br>HAUTE<br>ELASTICITÉ | ALTA<br>TEMPERATURA<br>HIGH<br>TEMPERATURE<br>HAUTE<br>TEMPÉRATURE | ESTÁNDAR<br>STANDARD        | VULKOLLAN<br>MONTAJE<br>EXTERIOR<br>EXTERIOR<br>MOUNTING<br>EXTÉRIEUR DE<br>MONTAGE | VULKOLLAN<br>ALTA<br>TRANSMISION<br>DE PAR<br>HIGH<br>TRANSMISSION<br>TORQUE<br>HAUTE TORQUE | ALTA RIGIDEZ<br>HIGH RIGIDITY<br>HAUTE RIGIDITÉ |
| COLOR<br>COLOUR<br>COULEUR                                                               | NEGRO<br>BLACK<br>NOIR                                           | AZUL<br>BLUE<br>BLEU                                               | AMARILLA<br>YELLOW<br>JAUNE | ROJA<br>RED<br>ROUGE                                                                | VERDE<br>GREEN<br>VERT<br>BLANCA<br>WHITE<br>BLANC                                           | BLANCA<br>WHITE<br>BLANC                        |
| DUREZA<br>HARDNESS<br>DURETÉ                                                             | 85 °Sh A                                                         | 85 °/90°SH A                                                       | 93 °Sh A                    | 93 °Sh A                                                                            | 98 °Sh A                                                                                     | 64 °Sh D                                        |
| TEMPERATURA<br>TRABAJO /<br>WORKING<br>TEMPERATURE /<br>TEMPÉRATURE DE<br>FONCTIONNEMENT | - 20°C<br>+ 85°C                                                 | - 20°C<br>+135°C                                                   | - 20°C<br>+ 85°C            | - 20°C<br>+ 85°C                                                                    | - 20°C<br>+ 85°C                                                                             | - 20°C<br>+ 85°C                                |

| TIPO TYPE | PAR TRABAJO / WORKING TORQUE / TORQUE DE FONCTIONNEMENT |     |      |     |       |       |
|-----------|---------------------------------------------------------|-----|------|-----|-------|-------|
| 50X10     | -                                                       | 1,2 | 1,2  | 2   | 2     | 2,5   |
| 60X14     | -                                                       | 3,5 | 3,5  | 5   | 6     | 7,3   |
| 75X16     | 7,2                                                     | 8   | 8    | 12  | 13,6  | 16,8  |
| 75X23     | 11                                                      | -   | -    | -   | -     | -     |
| 90X20     | 14,4                                                    | 16  | 16   | 24  | 27,2  | 33,6  |
| 105X20    | 24,3                                                    | 27  | 27   | 40  | 45,9  | 56,7  |
| 120X20    | 36                                                      | 40  | 40   | 60  | 68    | 84    |
| 135X25    | 58,5                                                    | 65  | 65   | 90  | 110,5 | 136,5 |
| 150X28    | 81                                                      | 90  | 90   | 135 | 153   | 189   |
| 175X32    | 121,5                                                   | 135 | 135  | -   | 202,5 | 283,5 |
| 200X35    | 171                                                     | 190 | 190  | -   | 285   | 380   |
| 200X40    | -                                                       | 305 | 305  | -   | 381   | -     |
| 245X40    | -                                                       | -   | 489  | -   | 611   | -     |
| 300X50    | -                                                       | -   | 790  | -   | 1000  | -     |
| 350X55    | -                                                       | -   | 1200 | -   | 1500  | -     |
| 445x40    | -                                                       | -   | 2000 | -   | 2500  | -     |

ATEX



CERTIFICADO ATEX IM2 , IIGD2  
ATEX CERTIFICATES IM2 , IIGD2  
CERTIFICATS ATEX IM2 , IIGD2

LOS ACOPLAMIENTOS ALBERT ESTÁN CERTIFICADOS CONFORME A  
ALBERT COUPLING ARE CERTIFIED IN ACCORDANCE WITH  
LA ACCOUPLEMENTS ALBERT SONT CERTIFIÉS CONFORMES À  
FABRICACION DE ACOPLAMIENTOS ELÁSTICOS SIN SOLDADURA PARA TRANSMISIÓN DE POTENCIA

ISO 9001

BUREAU VERITAS  
Certification

ESPMDO003187





Polígono Malpica - Santa Isabel, Calle O, Naves 152 - 153  
50057 zaragoza  
SPAIN

Phone Number: 00 34 976 577 145 - 00 34 976 577 069

Fax Number: 976 577 174

[www.industrias-albert.com](http://www.industrias-albert.com)  
[info@industrias-albert.com](mailto:info@industrias-albert.com)

ISO 9001

BUREAU VERITAS  
Certification

ESPMDD003187



LOS ACOPLAMIENTOS ALBERT ESTÁN CERTIFICADOS CONFORME A  
ALBERT COUPLING ARE CERTIFIED IN ACCORDANCE WITH  
LA ACCOUPLEMENTS ALBERT SONT CERTIFIÉS CONFORMES À

FABRICACION DE ACOPLAMIENTOS ELÁSTICOS SIN SOLDADURA PARA TRANSMISIÓN DE POTENCIA

ATEX



CERTIFICADO ATEX IM2 , IIGD2  
ATEX CERTIFICATES IM2 , IIGD2  
CERTIFICATS ATEX IM2 , IIGD2

[www.industrias-albert.com](http://www.industrias-albert.com)