| Nivel | Artículo | Rev | A | Descripción | Dibujo nº | Cód adquis. | Estado Artículo | ED |
|---|---|---|---|---|---|---|---|---|
| 1 | A 11451721 | R01 | | BESCHLEUNIGER MGD X(X)L 5,5 R 0 | 20166045E001701.A | Eigenfertigung | Freigegeben | 1 |

Clase artículo: SB ,25 Texto artículo:

| Nivel | Nº Clasificación | A | Artículo | Rev | Descripción | Dibujo nº | Pos | Unidad | Cantidad por unidad | Longitud | Anchura |
|---|---|---|---|---|---|---|---|---|---|---|---|
| .1 | 10 | A | 10303483 | R02 | SOPORTE NEUMAT. ELEM. A L=4595 | 20030319E001701.D | 1 | 1 | 0 | | |
| .1 | 20 | A | 10303432 | R03 | SOPORTE P. NEUMÁT. ELEM. A L=3 | 20030316E001701.C | 2 | 1 | 0 | | |
| .1 | 30 | A | 10316531 | R01 | SOPORTE P. NEUMÁTICOS ELEMENTO | 20031796E001701.B | 3 | 1 | 0 | | |
| .1 | 40 | A | 11088309 | R02 | REIFENTRAEGER ELEM.B L=3850 | 20121211E001701.A | 4 | 1 | 0 | | |
| .1 | 50 | A | LEER | C02 | ---------- | | 0 | 0 | 0 | | |
| .1 | 60 | A | 11023015 | R00 | COJIN.P.NEUM.TRANSP.DIÁ.40 C.B | 20107438E002301.A | 6 | 44 | 0 | | |
| .1 | 70 | A | 11024438 | R00 | RODAM. NEUM.TRANSP. ACC.FRICC. | 20107703E001701.A | 7 | 2 | 0 | | |
| .1 | 80 | A | 11023367 | R00 | RODAM. NEUM.TRANSP. ACC.FRICC. | 20107521E001701.A | 8 | 1 | 0 | | |
| .1 | 90 | A | LEER | C02 | ---------- | | 0 | 0 | 0 | | |
| .1 | 100 | A | 11211337 | R02 | POLEA CORR.TRAPEZ. DIÁ.323/323 | 20124302E001700.B | 11 | 18 | 0 | | |
| .1 | 110 | A | 11211339 | R02 | POLEA CORR.TRAPEZ. DIÁ.318/328 | 20124302E001700.B | 12 | 8 | 0 | | |
| .1 | 120 | A | 11211371 | R02 | POLEA CORR.TRAPEZ. DIÁ.313/333 | 20124303E001700.B | 13 | 4 | 0 | | |
| .1 | 130 | A | 11211382 | R02 | POLEA CORR.TRAPEZ. DIÁ.308/338 | 20124303E001700.B | 14 | 2 | 0 | | |
| .1 | 140 | A | 11211395 | R02 | POLEA CORR.TRAPEZ. DIÁ.303/343 | 20124303E001700.B | 15 | 1 | 0 | | |
| .1 | 150 | A | 11211404 | R02 | POLEA CORR.TRAPEZ. DIÁ.298/348 | 20124303E001700.B | 16 | 1 | 0 | | |
| .1 | 160 | A | 11211410 | R02 | POLEA CORR.TRAPEZ. DIÁ.293/353 | 20124303E001700.B | 17 | 1 | 0 | | |
| .1 | 170 | A | 11211414 | R02 | POLEA CORR.TRAPEZ. DIÁ.288/353 | 20124303E001700.B | 18 | 6 | 0 | | |
| .1 | 180 | A | 11211419 | R02 | POLEA DE CORREA TRAPEZ. DIÁ.28 | 20124303E001700.B | 19 | 2 | 0 | | |
| .1 | 190 | A | LEER | C02 | ---------- | | 20 | 0 | 0 | | |
| .1 | 200 | A | LEER | C02 | ---------- | | 21 | 0 | 0 | | |
| .1 | 210 | A | LEER | C02 | ---------- | | 22 | 0 | 0 | | |
| .1 | 220 | A | 11107829 | R01 | POLEA DE CORREA TRAP. DIÁ.323/ | 20071427E001700.B | 23 | 2 | 0 | | |
| .1 | 230 | A | 11107830 | R01 | POLEA DE CORREA TRAP. DIÁ.328/ | 20071427E001700.B | 24 | 1 | 0 | | |
| .1 | 240 | A | 11215778 | R02 | POLEA DE CORREA TRAPEZ. DIÁ.33 | 20071419E001700.B | 25 | 1 | 0 | | |
| .1 | 250 | A | LEER | C02 | ---------- | | -- | 0 | 0 | | |
| .1 | 260 | A | 11209412 | R02 | POLEA.D.CORR.TRAP.DIÁ.288/358 | 20123903E001700.B | 40 | 1 | 0 | | |
| .1 | 270 | A | LEER | C02 | ---------- | | -- | 0 | 0 | | |
| .1 | 280 | A | LEER | C02 | ---------- | | -- | 0 | 0 | | |
| .1 | 290 | A | 10082482 | R00 | CORREA TRAP.XPC LA=1900 MM | | 80 | 92 | 0 | | |
| .1 | 300 | A | 10360353 | R00 | CORREA TRAPEZOIDAL XPC LA=1850 | | 81 | 8 | 0 | | |
| .1 | 310 | A | 10388513 | R00 | CORREA TRAPEZOIDAL XPC LW=1960 | | 82 | 10 | 0 | | |

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DOKU plotted: hoba Id: 11451721