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**PMN** Presostato regulable con conexión Fast-On



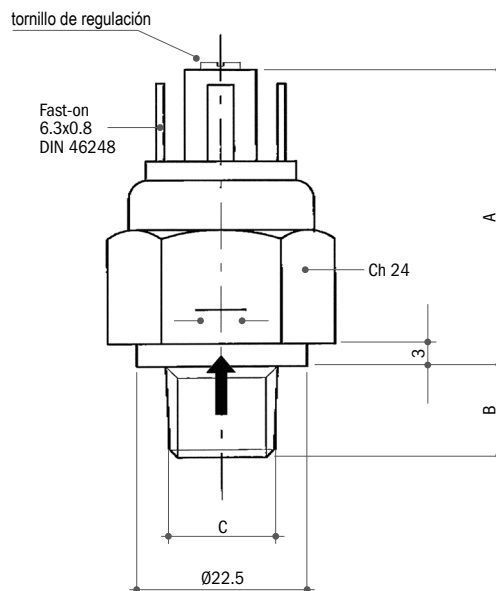
● Contacto NA



● Contacto NC

Versión para CAP. 1 - CAP. 10 - IP 54

Versión para CAP. 3 - IP 65

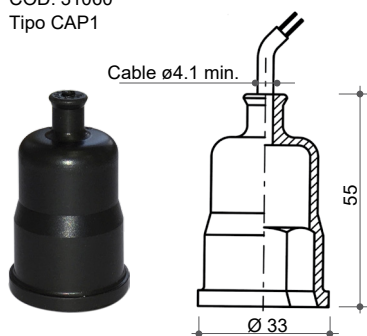


|                      |                                  |                                 |            |
|----------------------|----------------------------------|---------------------------------|------------|
| Tensión máxima       | 48 Vca / Vcc                     | Protección fast-on              | IP 00      |
| Intensidad           | 0.5 A (0.2) A                    | Protección con CAP. 1 - CAP. 10 | IP 54      |
| Rango de temperatura | -40°C...+140°C (según membrana)  | Protección con CAP. 3           | IP 65      |
| Nº ciclos máx.       | Membrana 200/1' - Pistón = 80/1' | Cuerpo porta-contacts           | PA 66      |
| Vida mecánica        | 10 <sup>6</sup> intervenciones   | Par de apriete recomendado      | Max. 4 Kgm |

## CAPUCHÓN DE PROTECCIÓN

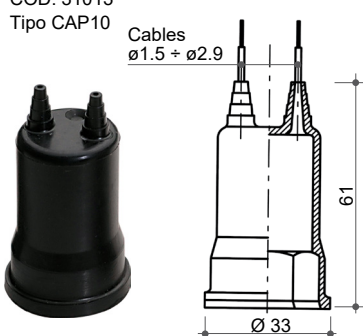
### PROTECCIÓN IP 54

COD. 31060  
Tipo CAP1



Compatible con todas las versiones

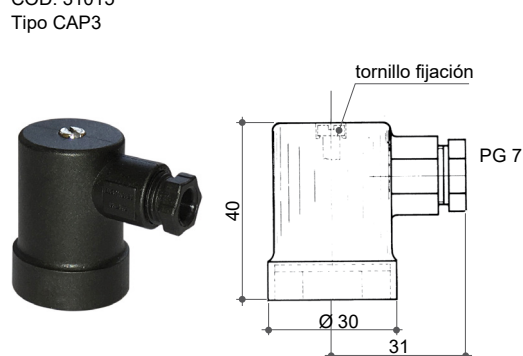
COD. 31013  
Tipo CAP10



Compatible con todas las versiones

### PROTECCIÓN IP 65

COD. 31015  
Tipo CAP3



Compatible solo con "CAP. 3"

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**UL<sup>®</sup> US CE**

SM - T... - T...D - G - SG - TG - CAP.3

[illegible]

|                       |                                         |                                   |                    |       |                                                                                   |
|-----------------------|-----------------------------------------|-----------------------------------|--------------------|-------|-----------------------------------------------------------------------------------|
| PMN...                | Presostato con conexión fast-on 6.3x0.8 |                                   | Roscas Disponibles | 18K   | G 1/8 BSPT conica                                                                 |
| Tipo de contacto      | A                                       | NA normalmente abierto            |                    | 14K   | G 1/4 BSPT conica                                                                 |
|                       | C                                       | NC normalmente cerrado            |                    | 10K   | M10x1 conica                                                                      |
| Material del cuerpo   | B                                       | Bronce                            |                    | M12   | M12x1.5 cilíndrica                                                                |
|                       | F                                       | Acero zincado                     |                    | R14   | G 1/4 BSPP cilíndrica                                                             |
|                       | W                                       | AISI 316                          |                    | R18   | G 1/8 BSPP cilíndrica                                                             |
| Membranas disponibles | N                                       | NBR (-5°C...+60°C)                |                    | 14NPT | 1/4" NPT conica                                                                   |
|                       | V                                       | FKM (-5°C...+90°C)                |                    | 18NPT | 1/8" NPT conica                                                                   |
|                       | S                                       | Silicona (-30°C...+120°C)         | Opciones           | SM    | Amortiguador golpes de ariete                                                     |
|                       | NT                                      | HNBR (-25°C...+140°C)             |                    | T...  | Tarado en ascenso al valor solicitado<br>(ejemplo T2 tarado en ascenso a 2 bar)   |
|                       | C                                       | Neopreno (-10°C...+90°C)          |                    | T...D | Tarado en descenso al valor solicitado<br>(ejemplo T2 tarado en descenso a 2 bar) |
|                       | E                                       | EPDM (-20°C...+110°C)             |                    | G     | Contacto dorado para baja tensión                                                 |
|                       | MI                                      | Acero Inoxidable (-30°C...+140°C) |                    | SG    | Preparado para uso con oxígeno                                                    |
|                       |                                         | solo PMN 1-2-10                   |                    | TG    | Preparado para uso con gas                                                        |
|                       | Z                                       | ZNBR (-40°C...+60°C)              |                    | CAP 3 | Version para uso con CAP 3                                                        |

| TIPO    | CAMPO DE TRABAJO<br>PRESIÓN RELATIVA<br><br>bar | DIMENSIÓN "A"     |                   | MÁX. PRESION ESTATICA<br>SOPORTABLE<br>bar |                         |                                  | DIFERENCIAL<br>FIJO MAX. 25°C<br><br>bar | TOLERANCIA<br>DE<br>INTERVENCIÓN<br>A 25°C<br>bar | EJECUCIÓN          |
|---------|-------------------------------------------------|-------------------|-------------------|--------------------------------------------|-------------------------|----------------------------------|------------------------------------------|---------------------------------------------------|--------------------|
|         |                                                 | VERSIÓN<br>CAP. 1 | VERSIÓN<br>CAP. 3 | CUERPO<br>BRONCE                           | CUERPO<br>ACERO ZINCADO | CUERPO<br>ACERO INOX<br>AISI 316 |                                          |                                                   |                    |
| PMN 1   | 0.1 - 1                                         | 40                | 46                | 300                                        | 300                     | 300                              | 0.1                                      | ±0.1                                              | Membrana           |
| PMN 2   | 0.15 - 2                                        | 40                | 46                | 300                                        | 300                     | 300                              | 0.15                                     | ±0.2                                              |                    |
| PMN 10  | 2 - 10                                          | 40                | 46                | 300                                        | 300                     | 300                              | 0.2                                      | ±0.3                                              |                    |
| PMN 20  | 10 - 20                                         | 40                | 46                | 300                                        | 300                     | 300                              | 0.3                                      | ±0.4                                              |                    |
| PMN 50  | 20 - 50                                         | 40                | 46                | 300                                        | 300                     | 300                              | 0.8                                      | ±1                                                |                    |
| PMN 80  | 50 - 80                                         | 40                | 46                | 300                                        | 300                     | 300                              | 5.5                                      | ±2                                                |                    |
| PMN 150 | 50 - 150                                        | 43                | 49                |                                            | 600                     | 600                              | 10                                       | ±5                                                | Pistón en<br>acero |
| PMN 250 | 100 - 250                                       | 43                | 49                |                                            | 600                     | 600                              | 15                                       | ±10                                               |                    |
| PMN 300 | 50 - 300                                        | 43                | 49                |                                            | 600                     | 600                              | 20                                       | ±15                                               |                    |



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## REFERENCIAS PRESOSTATOS ELETTRITEC

| Referencia     | Descripción                                                                |
|----------------|----------------------------------------------------------------------------|
| DE30016        | Capuchon CAP13 PG09 IP65                                                   |
| DE31060E       | Capuchon de proteccion en EPDM NEGRO 1 vía CAP1E                           |
| DE31060        | Capuchon de proteccion en NBR NEGRO 1 vía CAP1                             |
| DE31014        | Capuchon de proteccion en NBR NEGRO 1 vía CAP4                             |
| DE31013        | Capuchon de proteccion en NBR NEGRO 2 vías CAP10                           |
| DE31060VRD     | Capuchon de proteccion en NBR VERDE 1 vía CAP1VRD                          |
| DE31015        | Capuchon de proteccion en Nylon NEGRO IP65 PG07 CAP3                       |
| DE30011        | Capuchon de proteccion en Nylon NEGRO IP65 PG09 CAP13PG9                   |
| DE34000        | Capuchon de proteccion en Nylon NEGRO IP65 PG09 CAP2                       |
| DE30014        | Capuchon de proteccion en Pocan NEGRO IP65 PG07 CAP13P PG7                 |
| DE31015P       | Capuchon de proteccion en Pocan NEGRO IP65 PG07 CAP3P                      |
| DE30015        | Capuchon de proteccion en Pocan NEGRO IP65 PG09 CAP13P PG9                 |
| DE31060V       | Capuchon de proteccion en VITON VERDE 1 vía CAP1V                          |
| DE30012        | Capuchon NBR NEGRO 1 vía CAP16 IP54                                        |
| DE30010        | Capuchon Nylon NEGRO IP65 PG07 CAP13PG7                                    |
| DE94600        | CERTIFICADO CALIBRACION                                                    |
| DE2751074      | CLB1 - conector led rojo/verde 2P+T programable (24Vcc/Vac-110ca-220ca)    |
| DE2751076      | CLB1/110 - conector led rojo/verde 2P+T imp. 110 Vca                       |
| DE2751077      | CLB1/220 - conector led rojo/verde 2P+T imp. 220 Vca                       |
| DE2751075      | CLB1/24 - conector led rojo/verde 2P+T imp. 24Vcc/Vca                      |
| DE2751078      | CLB2 - conector led rojo/verde 3P+T programable (24Vcc/Vac-110ca-220ca)    |
| DE2751080      | CLB2/110 - conector led rojo/verde 3P+T imp. 110 Vca                       |
| DE2751081      | CLB2/220 - conector led rojo/verde 3P+T imp. 220 Vca                       |
| DE2751079      | CLB2/24 - conector led rojo/verde 3P+T imp. 24Vcc/Vca                      |
| DE2751082      | CLB3 - conector led rojo/verde 3P+T progr. (24Vcc/Vac-110ca-220ca) PSM-PSP |
| DE2751084      | CLB3/110 - conector led rojo/verde 3P+T imp. 110 Vca x PSM-PSP             |
| DE2751085      | CLB3/220 - conector led rojo/verde 3P+T imp. 220 Vca x PSM-PSP             |
| DE2751083      | CLB3/24 - conector led rojo/verde 3P+T imp. 24Vcc/Vca x PSM-PSP            |
| DE2751012      | Conector DIN43650 PG09 IP65 para presostatos serie PSM-PSP                 |
| DE108892       | CONECTOR MACHO PARA TRANSDUCTOR PTE                                        |
| DEEPX01D1AN1   | EPX 01 D1 A N1                                                             |
| DEEPX02-20.002 | EPX02-10 G C I P W M R14 0/10 BAR. PNP.. 4..20mA. Inox. M12. R G1/4"       |
| DEEPX02-20.004 | EPX02-100 G C I P W M R14 0/100 BAR. PNP.. 4..20mA. Inox. M12. R G1/4"     |
| DEEPX02-20.001 | EPX02-20 G C V P W M R14 0/20 BAR. PNP.. 0..10V. Inox. M12. R G1/4"        |
| DEEPX02-20.003 | EPX02-600 G C I P W M R14 0/600 BAR. PNP.. 4..20mA. Inox. M12. R G1/4"     |
| DE30513112AP   | MS2SCR14 AP PRES. AC.TROPICAL. 0.2/2 BAR MEMB. HNBR CONT.CONMUTADO         |
| DE30513112     | MS2SCR14 PRES.LATON 0.2/2 BAR MEMB. HNBR CONT.SC                           |
| DE30513112WT15 | MS2SCR14W PRES.INOX 316 0.2/2 BAR HNBR CONT.SC T1,5                        |
| DE30513112W    | MS2SCR14W PRES.INOX 316 0.2/2 BAR MEMB. HNBR CONT.SC                       |
| DE30513111     | MS2SCR18 PRES.LATON 0.2/2 BAR MEMB. HNBR CONT.SC                           |
| DE30513111T02  | MS2SCR18 tarado a 0,2 BAR MEMB. HNBR CONT.SC                               |
| DE30513111T15  | MS2SCR18 tarado a 1.5 BAR MEMB. HNBR CONT.SC                               |
| DE30513111T2   | MS2SCR18 tarado a 2 BAR MEMB. HNBR CONT.SC                                 |
| DE30513111W    | MS2SCR18W PRES.INOX 316 0.2/2 BAR MEMB. HNBR CONT.SC                       |
| DE30513112WV   | MS2SCWvR14 PRES.INOX 316 0.2/2 BAR MEMB. VITON CONT.SC                     |
| DE3052311M10   | MS10SCM10 PRES.LATON 1/10 BAR MEMB. HNBR CONT. CONMUT ROSCA M10X1          |
| DE30523115T8   | MS10SCR18N PRES.LATON 1/10 BAR HNBR SC rosca 1/8 NPT TARADO8 BAR"          |
| DE30523115     | MS10SCR18N PRES.LATON 1/10 BAR MEMB. HNBR CONT.SC rosca 1/8 NPT"           |
| DE30523612T7.5 | MS10SCBNTR14 1/10 BAR HNBR CONMUTADO TARADO A 7'5 BAR                      |
| DE30523113     | MS10SCM10 PRES.LATON 1/10 BAR MEMB. HNBR CONT.SC M10x1 Cilindrica          |
| DE30523114     | MS10SCM12 PRES.LATON 1/10 BAR MEMB. HNBR CONT.SC M12x1'5 cilindrica        |
| DE30523112T4   | MS10SCR14 PRES.BRONCE 1/10 BAR HNBR SC TARADO 4 BAR                        |
| DE30523112     | MS10SCR14 PRES.BRONCE 1/10 BAR MEMB. HNBR CONT.SC                          |
| DE30523112T5   | MS10SCR14 PRES.LATON 1/10 BAR MEMB. HNBR CONT.SC TARADO 5 BAR              |
| DE30523112E    | MS10SCR14E PRES.LATON 1/10 BAR MEMB. EPDM CONT.SC                          |
| DE30523112V    | MS10SCR14V PRES.LATON 1/10 BAR MEMB. VITON CONT.CONMUTADO                  |
| DE30523111     | MS10SCR18 PRES.LATON 1/10 BAR MEMB. HNBR CONT.SC                           |
| DE30523111W    | MS10SCR18W PRES.INOX 316 1/10 BAR MEMB. HNBR CONT.SC                       |
| DE30523111WV   | MS10SCR18W PRES.INOX 316 1/10 BAR MEMB. VITON CONT. CONMUT                 |
| DE30523112W    | MS10SCWR14 PRES.INOX 316 1/10 BAR MEMB. HNBR CONT.SC                       |
| DE30523112WMI  | MS10SCWR14 PRES.INOX 316 1/10 BAR MEMB. INOX CONT.SC                       |
| DE30533112     | MS50SCR14 PRES.ACC.10/50BAR MEMB. HNBR CONT.SC                             |



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## REFERENCIAS PRESOSTATOS ELETTRITEC

| Referencia          | Descripción                                                                                      |
|---------------------|--------------------------------------------------------------------------------------------------|
| DE30533112W         | MS50SCR14W PRES.INOX 316 10/50 BAR MEMB. HNBR CONT.SC                                            |
| DE3053312T10.5      | MS50SCR14WT10.5 PRES.INOX 316 10/50 BAR MEMB. HNBR CONT.SC TARADO 10'5 BAR                       |
| DE30533111          | MS50SCR18 PRES.ACC.10/50BAR MEMB. HNBR CONT.SC                                                   |
| DE30533111T20       | MS50SCR18 PRES.ACC.10/50BAR MEMB. HNBR CONT.SC TARADO 20 BAR                                     |
| DE30543632          | MS100SCBSR14 PRES.ACC.10/100BAR MEMB. Silicone CONT.SC                                           |
| DE30543113          | MS100SCM10 PRES.ACC.10/100BAR MEMB. HNBR CONT.SC ROSCA M10X1                                     |
| DE30543113T63D      | MS100SCM10 PRES.ACC.10/100BAR MEMB. HNBR CONT.SC ROSCA M10X1 TARADO A 63 BARS EN DESCENSO        |
| DE30543114          | MS100SCM12 PRES.ACC.10/100BAR MEMB. HNBR CONT.SC ROSCA M12                                       |
| DE30543112          | MS100SCR14 PRES.ACC.10/100BAR MEMB. HNBR CONT.SC                                                 |
| DE30543112W         | MS100SCR14W PRES.INOX 316 ACC.10/100BAR MEMB. HNBR CONT.SC                                       |
| DE30543111          | MS100SCR18 PRES.ACC.10/100BAR MEMB. HNBR CONT.SC                                                 |
| DE30543111T20       | MS100SCR18 PRES.ACC.10/100BAR MEMB. HNBR CONT.SC TARADO 20 BAR                                   |
| DE30543111T80       | MS100SCR18 PRES.ACC.10/100BAR MEMB. HNBR CONT.SC TARADO 80 BAR                                   |
| DE30543111W         | MS100SCR18W PRES.INOX 316 10/100 BAR MEMB. HNBR CONT.SC                                          |
| DE30523511          | MSA10SC NT R18 PRESS.ALL.BLU 1/10 BAR M EMB. HNBR CONT.SPD                                       |
| DE30523512T52       | MSA10SCR14 1/10 BAR HNBR CONMUTADO TARADO A 5'2 BAR                                              |
| DE30523512          | MSA10SCR14 NT PRESS.ALL.BLU 1/10 BAR MEMB. HNBR CONT.SPD                                         |
| DE30513512          | MSA2SCR14 PRESS.ALL.BLU 0.2/2BAR M EMB. HNBR CONT.SPD                                            |
| DE30513511          | MSA2SCR18 PRESS.ALL.BLU 0.2/2BAR ME MB. HNBR CONT.SPDT                                           |
| DE55P250A           | P250A 10 NT 14K                                                                                  |
| DEPM25010ABN14KCAP3 | PM250-10ABN14KCAP3                                                                               |
| DE6603A104025       | PM250-10ABNT14KCAP3                                                                              |
| DEPM250-150ABNR14   | PM250-150ABNR14                                                                                  |
| DE31200             | PMC10 PRES.ACC. 0,5/10 BAR MEM.NBR                                                               |
| DE31200SC           | PMC10 PRES.ACC. 0,5/10 BAR MEM.NBR SIN CAPUCHON                                                  |
| DE31200T1.7         | PMC10 PRES.ACC. 0,5/10 BAR MEM.NBR TARADO A 1'7 BAR                                              |
| DE31200T13          | PMC10 PRES.ACC. 0,5/10 BAR TARADO A 1,3 BAR                                                      |
| DE31200T52          | PMC10 PRES.ACC. 0,5/10 BAR TARADO A 5,2 BAR                                                      |
| DE3120014KWLR       | PMC10W14KLR PRES.ACC. INOX 0,5/10 BAR MEM.NBR 14K Lloyds Register                                |
| DE31200XIA          | PMC10XIA PRES.ACC. 0,5/10 BAR MEM.NBR                                                            |
| DE31198             | PMC2 PRES.ACC. 0,15/2 BAR MEM.NBR                                                                |
| DE31201             | PMC25 PRES.ACC. 10/25 BAR MEM.NBR                                                                |
| DE31201XIA          | PMC25XIA PRES.ACC. 10/25 BAR MEM.NBR                                                             |
| DE31198XIA          | PMC2XIA PRES.ACC. 0,15/2 BAR MEM.NBR                                                             |
| DE31199             | PMCS PRES.ACC. 0,2/5 BAR MEM.NBR                                                                 |
| DE31199D            | PMCS PRES.ACC. 0,2/5 BAR MEM.NBR DOBLE                                                           |
| DE31199IV           | PMCS PRES.ACC. 0,2/5 BAR MEM.VITON CUERPO AISI 304                                               |
| DE31199XIA          | PMCSXIA PRES.ACC. 0,2/5 BAR MEM.NBR                                                              |
| DE31202             | PMC80 PRES.ACC. 25/80 BAR MEM.NBR                                                                |
| DE3120214KWLR       | PMC80W14KLR PRES.ACC.INOX 25/80 BAR 14K MEM.NBR Lloyds                                           |
| DE31202XIA          | PMC80XIA PRES.ACC. 25/80 BAR MEM.NBR                                                             |
| DE31350             | PML10 PRES.ACC. 0.5/10 BAR MEM.NBR                                                               |
| DE31351             | PML100 PRES.ACC. 10/100 BAR MEM.NBR                                                              |
| DE31351XIA          | PML100XIA PRES.ACC. 10/100 BAR MEM.HNBR XIA                                                      |
| DE31350XIA          | PML10XIA PRES.ACC. 0.5/10 BAR MEM.HNBR XIA                                                       |
| DE31620AP           | PMM10A 18K AP PRES.LATON 2/10 BAR MEMB. NBR N.A. ALTA PRESION                                    |
| DE31620WS           | PMM10A PRES. INOX AISI 316 JUNTA SILICONA 2/10 BAR                                               |
| DE31620             | PMM10A PRESS.OTT.2/10 BAR MEMB. NBR                                                              |
| DE31621T10SG        | PMM10A14K 2/10 BAR MEM.NBR ABIERTO DESGRASADO PARA OXIGENO TARADO A 10 BAR                       |
| DE31621             | PMM10A14K Laton 2/10 BAR MEM.NBR ABIERTO                                                         |
| DE31625             | PMM10AR14 Laton 2/10 BAR MEM.NBR ABIERTO G 1/4 CIL."                                             |
| DE31620IS           | PMM10AW 1/8 PRESS.INOX 304 2/10 BAR MEMB. SILICONA"                                              |
| DE31621W            | PMM10AW14K AISI 316 2/10 BAR MEM.NBR ABIERTO                                                     |
| DE31620WNT          | PMM10AWNT18K 1/8 CONICA AISI316 2/10 BAR MEM.HNBR + PORTACONTACTO EN POCAN. NORMALMENTE ABIERTO" |
| DE31631             | PMM10C 14K PRESS.OTT.2/10 BAR MEMB. NBR NORM. CERRADO                                            |
| DE31630AP           | PMM10C 18K AP PRES.LATON 2/10 BAR MEMB. NBR N.C. ALTA PRESION                                    |
| DE31630             | PMM10C PRESS.OTT.2/10 BAR MEMB. NBR                                                              |
| DE31811             | PMM150A 14K PRESS.ACC.50/150 BAR PIST. NBR ABIERTO                                               |
| DE3181M12           | PMM150A M12 PRESS.ACC.50/150 BAR NBR ABIERTO                                                     |
| DE31810             | PMM150A PRESS.ACC.50/150 BAR PIST. NBR                                                           |
| DE31821             | PMM150C 14K PRESS.ACC.50/150 BAR PIST. NBR                                                       |
| DE31821WNT          | PMM150C NT W 14K PRESS.INOX.50/150 BAR HNBR                                                      |



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| Referencia       | Descripción                                                                             |
|------------------|-----------------------------------------------------------------------------------------|
| DE31820          | PMM150C PRESS.ACC.50/150 BAR PIST. NBR                                                  |
| DE31400          | PMM1A PRESS.OTT.0,1/1 BAR MEMB. NBR                                                     |
| DE31400NTT018P   | PMM1A-T-0,18 NT                                                                         |
| DE31490          | PMM1C PRESS.OTT.0,1/1 BAR MEMB. NBR                                                     |
| DE31640          | PMM20A PRESS.ACC.10/20 BAR MEMB. NBR ROSCA G1/8 CONICA"                                 |
| DE31645          | PMM20A R14 PRESS.ACC.10/20 BAR MEMB. NBR                                                |
| DE31641T10SG     | PMM20A14K 10/20 BAR ROSCA 1/4MEMB. NBR DESGRASADO PARA OXIGENO TARADO A 10 BAR"         |
| DE31650          | PMM20C PRESS.ACC.10/20 BAR MEMB. NBR                                                    |
| DE31655          | PMM20C R14 PRESS.ACC.10/20 BAR MEMB. NBR                                                |
| DE31850          | PMM250A PRESS.ACC.100/250 BAR PIST. NBR                                                 |
| DE31860          | PMM250C PRESS.ACC.100/250 BAR PIST. NBR                                                 |
| DE31601WNT       | PMM2A 14K PRES. INOX 316 . 0,15 / 2 BAR HNBR ROSCA CÓNICA 1/4 CUERPO INTERIOR EN POCAN" |
| DE31601          | PMM2A 14K PRESS.OTT.0,15/2 BAR MEMB. NBR ROSCA CÓNICA 1/4"                              |
| DE31600          | PMM2A 18K PRESS.OTT.0,15/2 BAR MEMB. NBR                                                |
| DE31600R18       | PMM2A R18 PRESS.OTT.0,15/2 BAR MEMB. NBR                                                |
| DE31601W         | PMM2A W 14K PRES. INOX 316 . 0,15 / 2 BAR HNBR ROSCA CÓNICA 1/4"                        |
| DE31611          | PMM2C 14K PRESS.OTT.0,15/2 BAR MEMB. NBR                                                |
| DE31610          | PMM2C 18K PRESS.OTT.0,15/2 BAR MEMB. NBR                                                |
| DE31610W         | PMM2C W 18K PRESS.INOX.0,15/2 BAR MEMB. NBR                                             |
| DE31610WT035G    | PMM2C W 18K PRESS.INOX.0,15/2 BAR MEMB. NBR TARADO A 0,35 PARA GAS                      |
| DE31615WT0.35G   | PMM2C W N R14 TARADO 0.35 BAR G                                                         |
| DE31871          | PMM300 A 14K OTT. 50/300 BAR PIST.NBR ABIERTO                                           |
| DE31870          | PMM300A PRESS.ACC.50/300 BAR PIST. NBR                                                  |
| DE31881          | PMM300C 14K PRESS.ACC.50/300 BAR PIST. NBR                                              |
| DE31880          | PMM300C PRESS.ACC.50/300 BAR PIST. NBR                                                  |
| DE31885          | PMM300CR14 PRESS.ACC.50/300 BAR PIST. NBR G1/4 CILINDRICA"                              |
| DE31663T20       | PMM50A 10K PRES..AC.20/50 BAR MEMB. NBR ROSCA CONICA M10 TARADO A 20 BAR                |
| DE31660M12       | PMM50A M12X1,5 PRES..AC.20/50 BAR MEMB. NBR                                             |
| DE31661          | PMM50A14K PRESS.ACC.20/50 BAR MEMB. NBR ROSCA 1/4 CONICA"                               |
| DE31660          | PMM50A18K PRESS.ACC.20/50 BAR MEMB. NBR ROSCA 1/8 CONICA"                               |
| DE31660W         | PMM50AW PRES.INOX 316.20/50 BAR MEMB. NBR                                               |
| DE316R14         | PMM50C PRES.AC.20/50 BAR MEMB. NBR ROSCA G 1/4"                                         |
| DE31670          | PMM50C PRESS.ACC.20/50 BAR MEMB. NBR                                                    |
| DE31680          | PMM80A PRESS.ACC.50/80 BAR MEMB. NBR 18K                                                |
| DE31690          | PMM80C PRESS.ACC.50/80 BAR MEMB. NBR                                                    |
| DE31690WV        | PMM80CWV PRESS.50/80 BAR ROSCA G1/8 CONICA CUERPO INOX 316 MEMB. FKM"                   |
| DE31691WV        | PMM80CWV14K PRESS.50/80 BAR ROSCA G1/4 CÓNICA CUERPO INOX 316 MEMB. FKM"                |
| DE31625V         | PMN10 A V R14                                                                           |
| DE31625VT3.3DGSG | PMN10 A V R14 T3,3D G SG                                                                |
| DE31521WS        | PMN10A 14K PRESS.INOX316 2/10 BAR MEMB. SILICONA                                        |
| DE31521          | PMN10A 14K PRESS.OTT.2/10 BAR MEMB. NBR                                                 |
| DE31521T3.5      | PMN10A 14K PRESS.OTT.2/10 BAR MEMB. NBR TARADO 3,5 BAR                                  |
| DE31521S         | PMN10A 14K PRESS.OTT.2/10 BAR MEMB. SILICONA                                            |
| DE31521W         | PMN10A 14K W PRESS.INOX316 2/10 BAR MEMB. NBR                                           |
| DE31520          | PMN10A 18K PRES.LATON 2/10 BAR MEMB. NBR                                                |
| DE31520T3        | PMN10A 18K PRES.LATON 2/10 BAR MEMB. NBR TARADO 3 BAR                                   |
| DE31520T2        | PMN10A 18K PRES.LATON 2/10 BAR MEMB. NBR TARADO A 2 BAR                                 |
| DE31520V         | PMN10A 18K PRES.LATON 2/10 BAR MEMB.FKM ( VITON )                                       |
| DE31625ESG       | PMN10A E R14 SG PRESS.OTT.2/10 BAR MEMB. EPDM DES.OXIGENO G1/4cil"                      |
| DE31525AP        | PMN10A R14 AP                                                                           |
| DE31625CAP3      | PMN10A R14 PRESS.BRONCE 2/10 BAR NBR CAP3                                               |
| DE31524          | PMN10A R18 PRES.LATON 2/10 BAR MEMB.NBR Rosca 1/8 Gas"                                  |
| DE31531T5        | PMN10C 14K PRESS.OTT.2/10 BAR MEMB. NBR TARADO A 5 BAR                                  |
| DE31530B         | PMN10C 18K PRESS.B 2/10 BAR MEMB. NBR                                                   |
| DE31530          | PMN10C 18K PRESS.OTT.2/10 BAR MEMB. NBR                                                 |
| DE31535ESG       | PMN10C E R14 PRES. 2/10 BAR MEMB. EPDM desgras. oxígeno                                 |
| DE31635CAP3      | PMN10C R14 PRESS.BRONCE 2/10 BAR NBR CAP3                                               |
| DE31531          | PMN10CBN 14K PRESS.OTT.2/10 BAR MEMB. NBR                                               |
| DE31530W         | PMN10CW 18K PRESS.OTT.2/10 BAR MEMB. NBR CUERPO INOX 316                                |
| DE31411          | PMN150A 14K PRESS.ACC.50/150 BAR PIST.ACC. GUAR.NBR                                     |
| DE31410          | PMN150A 18K PRESS.ACC.50/150 BAR PIST.A CC. GUAR.NBR                                    |
| DE31410T150      | PMN150A 18K PRESS.ACC.50/150 BAR PIST.A CC. GUAR.NBR tarado a 150 BAR                   |



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| Referencia          | Descripción                                                                                  |
|---------------------|----------------------------------------------------------------------------------------------|
| DE31415             | PMN150A R14 PRESS.ACC.50/150 BAR PIST.ACC. GUAR.NBR                                          |
| DE31414             | PMN150A R18 PRESS.ACC.50/150 BAR STEEL PISTON NER. GASKET                                    |
| DE31418V            | PMN150AIV 14K PRESS.INOX303.50/150 BAR PIST.INOX. GUAR.VITON                                 |
| DE31423             | PMN150C 10K PRESS.ACC.50/150 BAR PIST.ACC. GUAR.NBR                                          |
| DE31421             | PMN150C 14K PRESS.ACC.50/150 BAR PIST.ACC. GUAR.NBR                                          |
| DE31420ER14         | PMN150C E R14 1/4BSP PRESS.ACC.50/150 BAR PIST.A CC. EPDM"                                   |
| DE31423NTP          | PMN150C NTP 10K PRESS.ACC.50/150 BAR PIST.ACC. HNBR SOP. EN POCAN                            |
| DE31425NTP          | PMN150C NTP R14 PRESS.ACC.50/150 BAR PIST.ACC. HNBR SOP. EN POCAN                            |
| DE31420             | PMN150C PRESS.ACC.50/150 BAR PIST.A CC. GUAR.NBR                                             |
| DE31425T120         | PMN150CR14 rosca gas 1/4 tarado a 120 BAR"                                                   |
| DE31425T80          | PMN150CR14 rosca gas 1/4 tarado a 80 BAR"                                                    |
| DE31425             | PMN150CR14 rosca gas 1/4"                                                                    |
| DE31421V            | PMN150CV 14K PRESS.ACC.50/150 BAR PIST.ACC. GUAR.VITON                                       |
| DE31420WT150        | PMN150CW 18K PRESS.INOX 316.50/150 BAR TARADO A 150 BAR                                      |
| DE31420WT50         | PMN150CW 18K PRESS.INOX 316.50/150 BAR TARADO A 50 BAR                                       |
| DE31430T07          | PMN1A PRESS. OTT. 0,1/1 BAR MEM.NBR 1/8 CONICO TARADO A 0,7 BAR                              |
| DE31431             | PMN1A 14K PRESS.OTT.0,1/1 BAR MEM.NBR                                                        |
| DE31430             | PMN1A PRESS.OTT.0,1/1 BAR MEM.NBR 1/8 CONICO                                                 |
| DE31441             | PMN1C 14K PRESS.OTT.0,1/1 BAR MEM. NBR                                                       |
| DE31441S            | PMN1C 14K PRESS.OTT.0,1/1 BAR MEM. SILICONA                                                  |
| DE31440             | PMN1C PRESS.OTT.0,1/1 BAR MEM. NBR                                                           |
| DE31543             | PMN20A 10K PRESS.BRONCE 10/20 BAR MEM.NBR                                                    |
| DE31541B            | PMN20A 14K PRESS.ACC.10/20 BAR MEM.NBR                                                       |
| DE31541T19          | PMN20A 14K PRESS.ACC.10/20 BAR MEM.NBR tarado a 19 BAR                                       |
| DE31541W            | PMN20A 14KW PRESS.INOX 316.10/20 BAR MEM.NBR                                                 |
| DE31540             | PMN20A 18K PRESS.10/20 BAR MEM.NBR                                                           |
| DE31540NTP          | PMN20A 18K PRESS.ACC.10/20 BAR MEM.HNBR                                                      |
| DE31540T12          | PMN20A 18K PRESS.ACC.10/20 BAR MEM.NBR TARADO A 12 BAR                                       |
| DE31551             | PMN20C 14K PRESS.ACC.10/20 BAR MEMB. NBR                                                     |
| DE31551T15          | PMN20C 14K PRESS.ACC.10/20 BAR MEMB. NBR tarado a 15 bar                                     |
| DE31551T19          | PMN20C 14K PRESS.ACC.10/20 BAR MEMB. NBR tarado a 19 bar                                     |
| DE31550             | PMN20C 18K PRESS.ACC.10/20 BAR MEMB. NBR                                                     |
| DE31555             | PMN20C R14 PRESS.ACC.10/20 BAR MEMB. NBR                                                     |
| DE31555E            | PMN20CBE 14K PRES. LATÓN 10/20 BAR MEMB. EPDM                                                |
| DE31550W            | PMN20CW PRESS.OTT.10/20 BAR MEM.NBR INOX 316                                                 |
| DE31452             | PMN250A 10K PRESS.ACC.100/250 BAR PIST. NBR M10x100 conico                                   |
| DE31451             | PMN250A 14K PRESS.ACC.100/250 BAR PIST. NBR cuerpo F                                         |
| DE31451T150         | PMN250A 14K ROSCA 1/4 CONICA PRESS.ACC.100/250 BAR PIST. NBR TARADO A 150 BAR"               |
| DE31451T190         | PMN250A 14K ROSCA 1/4 CONICA PRESS.ACC.100/250 BAR PIST. NBR TARADO A 190 BAR"               |
| DE31450             | PMN250A 18K PRESS.ACC.100/250 BAR PIST. NBR                                                  |
| DE31450T150         | PMN250A 18K ROSCA 1/8 CONICA PRESS.ACC.100/250 BAR PIST. NBR TARADO A 150 BAR"               |
| DE31450T190         | PMN250A 18K ROSCA 1/8 CONICA PRESS.ACC.100/250 BAR PIST. NBR TARADO A 190 BAR"               |
| DE31451M12          | PMN250A M12 PRESS.ACC.100/250 BAR PIST. NBR rosca M12x1'5 cilindrica                         |
| DE3145R18T190       | PMN250A R18 ROSCA 1/8 CILINDRICA PRESS.ACC.100/250 BAR PIST. NBR TARADO A 190 BAR"           |
| DE31450NTT190       | PMN250ANT 18K ROSCA 1/8 CONICA PRESS.ACC.100/250 BAR PIST. Membrana HNBR TARADO A 190 BAR"   |
| DE31450W            | PMN250AW18K ROSCA 1/8 Conica INOX 100/250 BAR"                                               |
| DE3145WNTPR18TGT190 | PMN250AWNTPR18TG ROSCA 1/8 CILINDRICA PRESS.ACC.100/250 BAR PIST. NT+Pocan TARADO A 190 BAR" |
| DE31461             | PMN250C 14K PRESS.ACC.100/250 BAR PIST. NBR                                                  |
| DE31460             | PMN250C18K PRESS.ACC.100/250 BAR PIST. NBR                                                   |
| DE31460ER14SG       | PMN250CER14SG 1/4BSP PRESS.ACC.100/250 BAR PIST. EPDM SG"                                    |
| DE31464T150         | PMN250CR18T150 PRES.AC.100/250 BAR PIST. NBR rosca G1/8 tarado a 150BAR"                     |
| DE31464T190         | PMN250CR18T190 PRES.AC.100/250 BAR PIST. NBR rosca G1/8 tarado a 190BAR"                     |
| DE31461WV           | PMN250CW14KV PRESS.ACC.100/250 BAR PIST. INOX 316 JUNTAS EN VITON                            |
| DE31502             | PMN2A 10K PRESS.OTT.0,15/2 BAR MEM.NBR ROSCA M10X1 CONICO                                    |
| DE31501             | PMN2A 14K PRESS.OTT.0,15/2 BAR MEM.NBR                                                       |
| DE31501T07          | PMN2A 14K PRESS.OTT.0,15/2 BAR MEM.NBR TARADO A 0,7 BAR                                      |
| DE31501ST0.5        | PMN2A 14K PRESS.OTT.0,15/2 BAR MEM.SIL. T0,5D                                                |
| DE31500             | PMN2A 18K PRESS.OTT.0,15/2 BAR MEM.NBR                                                       |
| DE31500T04          | PMN2A 18K PRESS.OTT.0,15/2 BAR MEM.NBR TARADO 0,4 BAR                                        |
| DE31500T05          | PMN2A 18K PRESS.OTT.0,15/2 BAR MEM.NBR TARADO 0,5 BAR                                        |
| DE31500R18          | PMN2A R18 PRESS.OTT.0,15/2 BAR MEM.NBR                                                       |
| DE31500NTP          | PMN2A18K NTP PRESS.0,15/2 BAR MEM. HNBR SOPORTE EN POCAN                                     |



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|------------------|------------------------------------------------------------------------------------|
| DE31501I         | PMN2AI 14K PRESS.INOX AISI 303 0,15/2 BAR MEM.NBR                                  |
| DE31501W         | PMN2AW 14K PRESS.INOX AISI 316 0,15/2 BAR MEM.NBR                                  |
| DE31500WV        | PMN2AWV 18K PRESS.INOX AISI 316 0,15/2 BAR MEM.FKM                                 |
| DE31511BE        | PMN2C 14K PRESS. 0,15/2 BAR MEM.EPDM                                               |
| DE31511          | PMN2C 14K PRESS.OTT.0,15/2 BAR MEM.NBR                                             |
| DE31511ET155     | PMN2C E 14K PRESS.OTT.0,15/2 BAR MEM.EPDM ROSCA 1/4 GAS CÓNICA TARADA A 1'55 BAR"  |
| DE31511V         | PMN2C V 14K PRESS.OTT.0,15/2 BAR MEM.FKM                                           |
| DE31510V         | PMN2C V 18K PRESS.OTT.0,15/2 BAR MEM.FKM                                           |
| DE31511WV        | PMN2C W V 14K PRESS.INOX 316 . 0,15/2 BAR MEM.FKM                                  |
| DE31510WV        | PMN2C W V 18K PRESS.INOX 316 . 0,15/2 BAR MEM.FKM                                  |
| DE31510WVT2D     | PMN2C W V 18K PRESS.INOX 316 . 0,15/2 BAR MEM.FKM tarado a 2 BAR en descenso       |
| DE31510          | PMN2C18K PRESS.OTT.0,15/2 BAR MEM.NBR                                              |
| DE31510W         | PMN2CW PRESS.OTT.0,15/2 BAR MEM.NBR INOX 316                                       |
| DE31515WE        | PMN2CWE R18 CUERPO INOX 316 0,15/2 BAR MEM.EPDM NC                                 |
| DE31476          | PMN300A 1/8 NPT OTT.50/300 BAR PIST.NBR ABIERTO                                    |
| DE31471          | PMN300A 14K PRESS.ACC.50/300 BAR GUAR.NBR                                          |
| DE31470          | PMN300A 18K PRESS.ACC.50/300 BAR GUAR.NBR                                          |
| DE31471WVSM      | PMN300AWVSM 14K PRESS.INOX 316 , 50/300 BAR GUAR.FKM C/AMORT                       |
| DE31482          | PMN300C 10K PRESS.ACC.50/300 BAR PIST.N BR                                         |
| DE31481          | PMN300C 14K PRESS.ACC.50/300 BAR PIST.N BR                                         |
| DE31480          | PMN300C PRESS.ACC.50/300 BAR PIST.NBR 1/8 CONICO"                                  |
| DE31480W         | PMN300C PRESS.INOX.50/300 BAR PIST.NBR 1/8 CONICA"                                 |
| DE31485          | PMN300CR14 PRESS.BRONCE.50/300 BAR PIST.NBR 1/4 GAS"                               |
| DE31486          | PMN300CR18 PRESS.BRONCE.50/300 BAR PIST.NBR 1/8 GAS"                               |
| DE31560V         | PMN50A V 18K PRESS.ACC.20/50 BAR MEMB. FKM                                         |
| DE31561T30G      | PMN50A 14K PRES.20/50 BAR MEMB. NBR tarado a 30BAR contactos en oro (G)            |
| DE31561          | PMN50A 14K PRESS.ACC.20/50 BAR MEMB. NB R                                          |
| DE31566          | PMN50A 18 NPT OTT.20/50 BAR MEM.NBR ABIERTO                                        |
| DE31560          | PMN50A 18K PRESS.ACC.20/50 BAR MEMB. NB R                                          |
| DE31560T30       | PMN50A 18K PRESS.ACC.20/50 BAR MEMB. NBR ROSCA 1/8 CONICA TARADO A 30 BAR"         |
| DE31564          | PMN50A R14 PRESS.ACC.20/50 BAR MEMB. NBR                                           |
| DE31563T30       | PMN50A R18 PRESS.ACC.20/50 BAR MEMB. NBR tarado a 30 bar                           |
| DE31560W         | PMN50AW PRES.INOX 316.20/50 BAR MEMB. NBR                                          |
| DE31571          | PMN50C 14K PRESS.ACC.20/50 BAR MEM. NBR                                            |
| DE31570          | PMN50C 18K PRESS.ACC.20/50 BAR MEM. NBR                                            |
| DE31570T30       | PMN50C 18K ROSCA 1/8 CONICA PRESS.ACC.20/50 BAR MEM. NBR TARADO A 30 BAR"          |
| DE31574T40CAP3   | PMN50C B N R18 TARADO A 40 PREDISP CAP3 10-50 BAR                                  |
| DE31575T20       | PMN50C R14 PRESS.ACC.20/50 BAR MEM. NBR TARADO A 20BAR                             |
| DE31574          | PMN50C R18 PRESS.ACC.20/50 BAR MEM. NBR NC                                         |
| DE31570W         | PMN50CW 18K PRESS.INOX.20/50 BAR MEM. NBR ROSCA 1/8 CON. NC"                       |
| DE31581          | PMN80A 14K PRESS.ACC.50/80 BAR MEMB. NBR                                           |
| DE31582T63D      | PMN80A METRICA 10 CONICA PRESS.ACC.50/80 BAR MEMB. NBR TARADO A 63 BAR EN DESCENSO |
| DE31580          | PMN80A PRESS.ACC.50/80 BAR MEMB. NBR                                               |
| DE31591          | PMN80C 14K PRESS.ACC.50/80 BAR MEM.NBR                                             |
| DE31590          | PMN80C PRESS.ACC.50/80 BAR MEM.NBR                                                 |
| DE31592EHT25DTG  | PMN80CBEM10HT25D TG PRES. BRONCE 50/80 BAR CERRADO                                 |
| DE31591I         | PMN80CI 14K PRESS.INOX 303 . 50/80 BAR MEM.NBR                                     |
| DE31591W         | PMN80CW 14K PRESS.INOX 316 . 50/80 BAR MEM.NBR                                     |
| DE31590W         | PMN80CW 18K PRESS.INOX 316 . 50/80 BAR MEM.NBR                                     |
| DE66X2112003CAP3 | PMV10AMPAC14KCAP3/CAP13                                                            |
| DE31300          | PPC150 PRES.ACC. 30/150 BAR PIST.N BR                                              |
| DE31300XIA       | PPC150XIA PRES.ACC. 30/150 BAR PIST.N BR                                           |
| DE31301          | PPC300 PRES.ACC. 150/300 BAR PIST. NBR                                             |
| DE31301T230      | PPC300 PRES.ACC. 150/300 BAR PIST. NBR tarado a 230 BAR                            |
| DE31301XIA       | PPC300XIA PRES.ACC. 150/300 BAR PIST. NBR                                          |
| DE31320          | PPCF150 PRES.ACC. 30/150 BAR PIST. NBR                                             |
| DE31320XIA       | PPCF150XIA PRES.ACC. 30/150 BAR PIST. NBR                                          |
| DE31321          | PPCF300 PRES.ACC. 150/300 BAR PIST. NBR                                            |
| DE31321XIA       | PPCF300XIA PRES.ACC. 150/300 BAR PIST. NBR                                         |
| DE31375          | PPL150 PRES.ACC. 30/150BAR PIST.NB R                                               |
| DE31375XIA       | PPL150XIA PRES.ACC. 30/150BAR PIST.HNBR XIA                                        |
| DE31376          | PPL350 PRES.ACC. 150/350BAR PIST. NBR                                              |



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|-----------------|---------------------------------------------------------------------------------|
| DE31376T220     | PPL350 PRES.ACC. 150/350BAR PIST. NBR TARADO 220 BAR                            |
| DE31376T270     | PPL350 PRES.ACC. 150/350BAR PIST. NBR TARADO 270 BAR                            |
| DE31376XIA      | PPL350 XIA PRES.ACC. 150/350BAR PIST. HNBR XIA                                  |
| DE30553112      | PS150SCR14 PRES.ACC.30/150BAR PIST. ACC. GUARN. HNBR                            |
| DE30553111      | PS150SCR18 PRES.ACC.30/150BAR PIST. ACC. GUARN. HNBR                            |
| DE30553312      | PS150SCWR14 PRES.INOX.30/150BAR PIST. GUARN. HNBR                               |
| DE30553311      | PS150SCWR18 PRES.INOX.30/150BAR PIST. GUARN. HNBR                               |
| DE3056311M10    | PS300 M10 PRES.AC.50/300BAR PIST. AC. HNBR CONMUTADO                            |
| DE3056311M12    | PS300 M12 PRES.ACC.50/300BAR PIST. AC. HNBR CONMUTADO                           |
| DE30563112      | PS300SCR14 PRES.ACC.50/300BAR PIST. ACC. GUARN. HNBR                            |
| DE30563111      | PS300SCR18 PRES.ACC.50/300BAR PIST. ACC. GUARN. HNBR                            |
| DE30563312M10   | PS300SCWM10 PRES.ACC.50/300BAR PIST. INOX. GUARN. HNBR rosca M10x100 cilíndrica |
| DE30563312      | PS300SCWR14 PRES.ACC.50/300BAR PIST. INOX. GUARN. HNBR                          |
| DE30563111W     | PS300SCWR18 PRES.INOX.50/300BAR PIST. ACC. GUARN. HNBR                          |
| DE30125321      | PSA10R14 PRESS.ALL.BLU 1/10 BAR MEM B. HNBR PG09                                |
| DE30125311      | PSA10R18 PRESS.ALL.BLU 1/10 BAR MEM B. HNBR PG09                                |
| DE30115321      | PSA2R14 PRESS.ALL.BLU 0,2/2 BAR MEM B. HNBR PG09                                |
| DE30115311      | PSA2R18 PRESS.ALL.BLU 0,2/2 BAR MEM B. HNBR PG09                                |
| DE31383         | PSK10 PRES.ALL.1/10 BAR MEMBRANA NBR MANOPOLA GRADUADA                          |
| DE31380         | PSK100 PRES.ALL. 10/100 BAR MEMBRANA NBR RUEDA DE TARAJE GRADUADA               |
| DE31380V        | PSK100V PRES.ALL. 10/100 BAR MEMB. VITON RUEDA DE TARAJE GRADUADA               |
| DE31381         | PSK360 PRES.ALL. 100/360 BAR PISTONE NBR RUEDA DE TARAJE GRADUADA               |
| DE30121121T75   | PSM 10 F N R14 T7,5                                                             |
| DE3112111N      | PSM10 18NPT PRES.LATON 1/10 BAR MEM.NBR PG09                                    |
| DE30161161      | PSM10014NPT PRES.ACC.10/100 BAR MEM. NBR PG09 rosca 1/4 NPT"                    |
| DE30161171      | PSM100CE PRES. ACC. 10/100 BAR MEM B. NBR MONT.CETOP.                           |
| DE30161391      | PSM100NTAM PRES.ACC. 10/100 BAR MEMBRANA HNBR PG09                              |
| DE30161121      | PSM100R14 PRES.ACC.10/100 BAR MEM. NBR PG09                                     |
| DE30161121T50   | PSM100R14 PRES.ACC.10/100 BAR MEM. NBR PG09 TARADO 50 BAR                       |
| DE30161121XIA   | PSM100R14XIA PRES.ACC.10/100 BAR MEM. HNBR PG09 XIA                             |
| DE30161111      | PSM100R18 PRES.ACC.10/100 BAR M EM.NBR PG09                                     |
| DE30161111XIA   | PSM100R18XIA PRES.ACC.10/100 BAR MEMB.HNBR PG09 XIA                             |
| DE30121361      | PSM10B PRES.ALL.2/12 BAR MEM.HNBR PG09 ver PSM10R18                             |
| DE30121521      | PSM10BER14 BRONCE 1/10BAR CONMUT. EPDM G1/4"                                    |
| DE30121221      | PSM10BVR14 PRES.BRONCE 1/10 BAR MEM.FKM PG09                                    |
| DE30121171      | PSM10CE PRES.ALL. ROSSO 2/10 BAR M EMB. NBR PG09 MONT                           |
| DE30121121MIT10 | PSM10MIR14 PRES.LATON 1/10 BAR MEM.INOX PG09 TARADO A 10 BAR                    |
| DE30121391      | PSM10NTAM PRES.ALL.BLU 1/10 BAR MEMBRANA HNBR PG09                              |
| DE30121121T395G | PSM10NTPR14T3,95G                                                               |
| DE30121121BNTP  | PSM10R14 NTP PRES.ACC.2/10 BAR MEM.HNBR CABEZAL POCAN PG09                      |
| DE30121121AP    | PSM10R14 PRES.ACERO TROP. 1/10 BAR MEM.NBR PG09 AP                              |
| DE30121121      | PSM10R14 PRES.BRONCE 1/10 BAR MEM.NBR PG09                                      |
| DE30121121G     | PSM10R14 PRES.BRONCE 1/10 BAR MEM.NBR PG09 CONTACTOS GOLD                       |
| DE30121121WV    | PSM10R14 PRES.INOX 1/10 BAR MEM.FKM PG09                                        |
| DE30121121T3,8G | PSM10R14 PRES.LATON 1/10 BAR MEM.NBR PG09 CONT. EN ORO TARADO A 3,8 BAR         |
| DE30121121T4.7G | PSM10R14 PRES.LATON 1/10 BAR MEM.NBR PG09 CONT. EN ORO TARADO A 4,7 BAR         |
| DE30221121GXIA  | PSM10R14APGXIA PRES.ACC.1/10 BAR MEM.HNBR PG09 G XIA                            |
| DE30221121XIA   | PSM10R14APXIA PRES.ACC.1/10 BAR MEM.HNBR PG09 XIA                               |
| DE30121121T38G  | PSM10R14T3,8G                                                                   |
| DE30121121T47G  | PSM10R14T4,7G                                                                   |
| DE30121111      | PSM10R18 PRES.LATON 1/10 BAR MEM.NBR PG09                                       |
| DE30221111XIA   | PSM10R18APXIA PRES.ACC.1/10 BAR MEM.HNBR PG09 XIA                               |
| DE30123121      | PSM10WR14 INOX 1/10 BAR NBR MEMB.                                               |
| DE30223121XIA   | PSM10WR14XIA PRES.ACC.1/10 BAR MEM.HNBR PG09 XIA INOX 316                       |
| DE30111361      | PSM2B PRES.ALL.0.2/2 BAR MEM.HNBR PG09                                          |
| DE30111121NTT1  | PSM2BNTR14T1 PRES.BRONCE 0.2/2 BAR MEM. HNBR PG09 TARADO A 1 BAR                |
| DE30111171      | PSM2CE PRES.ALL. ROSSO 0.15/2 BAR MEMB. NBR PG09 MON                            |
| DE30111391      | PSM2NTAM PRES.ALL.BLU 0.2/2 BAR MEMBRANA HNBR PG09                              |
| DE30111121NT    | PSM2NTR14 PRES.LATON 0.2/2 BAR MEM. HNBR PG09                                   |
| DE30111121      | PSM2R14 PRES.BRONCE 0.2/2 BAR MEM.NBR PG09                                      |
| DE30111121TG    | PSM2R14 PRES.LATON 0.2/2 BAR MEM.NBR PG09 TESTADO PARA GAS                      |
| DE30211121XIA   | PSM2R14APXIA PRES.ACC.0.2/2 BAR MEM.HNBR PG09 XIA                               |



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## REFERENCIAS PRESOSTATOS ELETTRITEC

| Referencia        | Descripción                                                                                           |
|-------------------|-------------------------------------------------------------------------------------------------------|
| DE30111121T04G    | PSM2R14T0,4G                                                                                          |
| DE30111111V       | PSM2R18 PRES.LATON 0.2/2 BAR MEM.FKM PG09                                                             |
| DE30111111        | PSM2R18 PRES.LATON 0.2/2 BAR MEM.NBR PG09                                                             |
| DE30211111XIA     | PSM2R18APXIA PRES.ACC.0.2/2 BAR MEM.HNBR PG09 XIA                                                     |
| DE301311131       | PSM5010K PRES.ACC. 10/50 BAR MEM.N BR PG09 M10 cónica                                                 |
| DE30131171        | PSM50CE PRES. ACC. 10/50 BAR MEMB. NBR MONT.CETOP.                                                    |
| DE30131171T40     | PSM50CET40                                                                                            |
| DE30131391        | PSM50NTAM PRES.ACC. 10/50 BAR MEMBRANA HNBR PG09                                                      |
| DE30131121NTP     | PSM50R14 NTP PRES.ACC.10/50 BAR MEM.HNBR CABEZAL POCAN PG09                                           |
| DE30131121        | PSM50R14 PRES.ACC.10/50 BAR MEM.NB R PG09                                                             |
| DE30131121XIA     | PSM50R14XIA PRES.ACC.10/50 BAR MEM.HNBR PG09 XIA                                                      |
| DE30131111        | PSM50R18 PRES.ACC. 10/50 BAR MEM.N BR PG09                                                            |
| DE30131111XIA     | PSM50R18XIA PRES.ACC. 10/50 BAR MEM.HNBR PG09 XIA                                                     |
| DE30131121WNT105  | PSM50WR14T105 INOX.10/50BAR MEMB NEOPRENO R1/4CIL PG09 TARADO 10,5"                                   |
| DE30121111EP      | PSMEP10R18 PRES.LATON 1/10 BAR MEM.NBR PG09                                                           |
| DE30141171        | PSP150CE PRES.ACC.30/150 BAR PIST. ACC. PG09 ATTACCO                                                  |
| DE30141391        | PSP150NTAM PRES.ACC. 30/150BAR PIST.ACC. GUAR.HNBR PG09                                               |
| DE30141121        | PSP150R14 PRES.ACC.30/150 BAR PIST .ACC. GUAR.NBR PG09                                                |
| DE30141121XIA     | PSP150R14XIA PRES.ACC.30/150 BAR PIST .ACC. GUAR.HNBR PG09 XIA                                        |
| DE30141111        | PSP150R18 PRES. 30/150 BAR PIST .ACC. GUAR.NBR PG09                                                   |
| DE30141111XIA     | PSP150R18XIA PRES.ACC.30/150 BAR PIST.ACC. GUAR.HNBR PG09 XIA                                         |
| DE30143121T100    | PSP150WR14 PRES.INOX 316.30/150 BAR PG09 tarado a 100 BAR                                             |
| DE30143121        | PSP150WR14 PRES.INOX 316.30/150 BAR PIST .ACC. GUAR.NBR PG09                                          |
| DE30143111        | PSP150WR18 PRES.INOX.30/150 BAR PIST .ACC. GUAR.NBR PG09                                              |
| DE30151171        | PSP300CE PRES.ACC.50/300 BAR PIST. ACC. GUAR.NBR PG09                                                 |
| DE30151391        | PSP300NTAM PRES.ACC. 50/300BAR PIST.ACC. GUAR.HNBR PG09                                               |
| DE30151121        | PSP300R14 PRES.ACC.50/300 BAR PIST .ACC. GUAR.NBR PG09                                                |
| DE30151121EP      | PSP300R14EP PRES.ACC.50/300 BAR PIST.ACC. GUAR.NBR PG09 CERTIF IONERIS 04 ATEX 0055 II 2G Ex d IIC T6 |
| DE30151121XIA     | PSP300R14XIA PRES.ACC.50/300 BAR PIST.ACC. GUAR.HNBR PG09 XIA                                         |
| DE30151111        | PSP300R18 PRES.ACC.50/300 BAR PIST .ACC. GUAR.NBR PG09                                                |
| DE30151111XIA     | PSP300R18XIA PRES.ACC.50/300 BAR PIST.ACC. GUAR.HNBR PG09 XIA                                         |
| DE3015112WET10F21 | PSP300WR14T210F21 PRES.INOX.50/300 BAR PIST .ACC. GUAR.NBR PG09 1/4G                                  |
| DE30151112W       | PSP300WR14 PRES.INOX.50/300 BAR PIST .ACC. GUAR.NBR PG09 1/4G                                         |
| DE3015312T200F20  | PSP300WR14T200F20 PRES.INOX.50/300BAR R1/4 PIST NBR PG09 TARADO 200 DIFER 20 BAR (10%)                |
| DE3015312T200F40  | PSP300WR14T200F40 PRES.INOX.50/300BAR R1/4 PIST NBR PG09 TARADO 200 DIFER 40BAR ( 20%)                |
| DE30151111W       | PSP300WR18 PRES.INOX.50/300 BAR PIST .ACC. GUAR.NBR PG09                                              |
| DE31700           | VACUOSTATO VCM1A 18K BRONCE 200/900 NBR ROS. 1/8 CÓNICA                                               |
| DE31700W          | VACUOSTATO VCM1A W18K ACER INOX 316 200/900 NBR ROS. 1/8 CÓNICA                                       |
| DE31705WT300      | VACUOSTATO VCM1AWN14T300 ST.STEEL.VAC. SW.-200/-900 MBAR NBR SET-300                                  |
| DE31701           | VACUOSTATO VCM1C 18K ACER TRP 200/900 NBR ROS. 1/8 CÓNICA                                             |
| DE31718V          | VACUOSTATO VCM1C W V 14K INOX 200/900 FKM ( VITON ) ROS. 1/4 CONICA                                   |
| DE31721           | VACUOSTATO VCN2A 14K BRONCE 200/900 NBR ROS. 1/4                                                      |
| DE31720           | VACUOSTATO VCN2A 18K ACER 200/900 NBR ROS. 1/8 CÓNICA                                                 |
| DE31731           | VACUOSTATO VCN2C 14K ACER 200/900 NBR ROS. 1/4                                                        |
| DE31100           | VACUOSTATO VMC1 200/500mBAR ROS. G1/4 CONMUT                                                          |
| DE31101           | VACUOSTATO VMC1A 500/900 mBAR ROS. G1/4 CONMUT                                                        |
| DE30311121        | VACUOSTATO VSM1 R14 100/500 NBR R. 1/4 GAS spdt PG09                                                  |
| DE30314121GXIA    | VACUOSTATO VSM1BNR14GXIA                                                                              |
| DE30314111GXIA    | VACUOSTATO VSM1BNR18GXIA                                                                              |
| DE30321121        | VACUOSTATO VSM2 R14 500/900 NBR R. 1/4 GAS spdt PG09                                                  |
| DE30321121G       | VACUOSTATO VSM2 R14 G 500/900 NBR R. 1/4 GAS CONM PG09 CONTACTO GOLD                                  |
| DE30321121W       | VACUOSTATO VSM2 W R14 500/900 NBR R. 1/4 GAS CONM PG09 CUERPO INOX                                    |



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