



| Materiale    | Velocita' m/sp: | Temperatura °C: | Pressione Mpa: |
|--------------|-----------------|-----------------|----------------|
| <b>Epdm</b>  | 1               | -40 +160        | 1              |
| <b>Nbr</b>   | 1               | -20 +100        | 1,2            |
| <b>Pu</b>    | 1               | -30 +80         | 1              |
| <b>Viton</b> | 1               | -20 +200        | 1              |

| Ricerca                | Codice                            | Descrizione                            | d     | D     | Spessore | H Sede | Materiale | Peso  |
|------------------------|-----------------------------------|----------------------------------------|-------|-------|----------|--------|-----------|-------|
| FREUDENBERG            | <a href="#">01.PR000.060000</a>   | PR-06 49017399 D.006x013x2,3/2,5       | 6.00  | 13.00 | 2.30     | 2.50   | Nbr       | 0.25  |
| ARTIC SEALS            | <a href="#">01.SRS00.006013</a>   | SRS 06-13 D.006x013x2,3/2,5            | 6.00  | 13.00 | 2.30     | 2.50   | Pu        | 0.21  |
| ARTIC SEALS            | <a href="#">01.SRS00.00601385</a> | SRS 06-13/85 D.006x013x2,3/2,5 85 SH   | 6.00  | 13.00 | 2.30     | 2.50   | Pu        | 0.22  |
| FREUDENBERG            | <a href="#">01.PR000.080000</a>   | PR-08 49042524 VITON D.008x015x2,3/2,5 | 8.00  | 15.00 | 2.30     | 2.50   | Viton     | 10.00 |
| ARTIC SEALS            | <a href="#">01.SRS00.008015</a>   | SRS 08-15 D.008x015x2,3/2,5            | 8.00  | 15.00 | 2.30     | 2.50   | Pu        | 0.31  |
| FREUDENBERG            | <a href="#">01.PR000.080000</a>   | PR-08 49017400 D.008x015x2,3/2,5       | 8.00  | 15.00 | 2.30     | 2.50   | Nbr       | 0.30  |
| NET SEALS DISTRIBUTION | <a href="#">01.PREPD.080000</a>   | PR-08 EPDM D.008x015x2,3/2,5           | 8.00  | 15.00 | 2.30     | 2.50   | Epdm      | 10.00 |
| ARTIC SEALS            | <a href="#">01.SRS00.00801585</a> | SRS 08-15/85 D.008x015x2,3/2,5         | 8.00  | 15.00 | 2.30     | 2.50   | Pu        | 0.20  |
| FREUDENBERG            | <a href="#">01.PR000.100000</a>   | PR-10 49042525 VITON D.010x017x1,78/2  | 10.00 | 17.00 | 1.78     | 2.00   | Viton     | 10.00 |
| FREUDENBERG            | <a href="#">01.PR000.100000</a>   | PR-10 49017401 D.010x017x2,3/2,5       | 10.00 | 17.00 | 2.30     | 2.50   | Nbr       | 0.30  |
| KASTAR                 | <a href="#">01.AIRPR.100000</a>   | PNEU ROD SEAL NB8001 D.010x017x2,3/2,5 | 10.00 | 17.00 | 2.30     | 2.50   | Nbr       | 0.00  |
| ARTIC SEALS            | <a href="#">01.SRS00.010017</a>   | SRS 10-17 D.010x017x2,3/2,5            | 10.00 | 17.00 | 2.30     | 2.50   | Pu        | 0.29  |
| ARTIC SEALS            | <a href="#">01.SRS00.01001785</a> | SRS 10-17/85 D.010x017x2,3/2,5 85 SH   | 10.00 | 17.00 | 2.30     | 2.50   | Pu        | 0.01  |
| FREUDENBERG            | <a href="#">01.PR000.120000</a>   | PR-12 49041788 VITON D.012x019x2,3/2,5 | 12.00 | 19.00 | 2.30     | 2.50   | Viton     | 0.70  |

| Ricerca                                                                             | Codice                            | Descrizione                                                      | d     | D     | Spessore | H<br>Sede | Materiale | Peso  |
|-------------------------------------------------------------------------------------|-----------------------------------|------------------------------------------------------------------|-------|-------|----------|-----------|-----------|-------|
|    | <a href="#">01.SRS00.012019</a>   | SRS 12-19 D.012x019x2,3/2,5                                      | 12.00 | 19.00 | 2.30     | 2.50      | Pu        | 10.00 |
|    | <a href="#">01.SRS00.01201985</a> | SRS 12-19/85 D.012x019x2,3/2,5 85 SH                             | 12.00 | 19.00 | 2.30     | 2.50      | Pu        | 0.36  |
|     | <a href="#">01.PREPD.012019</a>   | PR-012 EPDM 70SH D.012x019x2,3/2,5                               | 12.00 | 19.00 | 2.30     | 2.50      | Epdm      | 0.00  |
|     | <a href="#">01.PR000.120000</a>   | PR-12 49017996 D.012x019x2,3/2,5                                 | 12.00 | 19.00 | 2.30     | 2.50      | Nbr       | 0.45  |
|    | <a href="#">01.SRS00.01402185</a> | SRS 14-21/85 D.014x021x2,3/2,5 85 SH                             | 14.00 | 21.00 | 2.30     | 2.50      | Pu        | 0.33  |
|    | <a href="#">01.SRS00.014021</a>   | SRS 14-21 D.014x021x2,3/2,5                                      | 14.00 | 21.00 | 2.30     | 2.50      | Pu        | 0.36  |
|     | <a href="#">01.PR Vit.015022</a>  | PR-15 49042526 VITON D.015x022x2,3/2,5                           | 15.00 | 22.00 | 2.30     | 2.50      | Viton     | 10.00 |
|    | <a href="#">01.SRS00.015022</a>   | SRS 15-22 D.015x022x2,3/2,5                                      | 15.00 | 22.00 | 2.30     | 2.50      | Pu        | 0.45  |
|    | <a href="#">01.SRS00.01502285</a> | SRS 15-22/85 D.015x022x2,3/2,5 85 SH                             | 15.00 | 22.00 | 2.30     | 2.50      | Pu        | 10.00 |
|     | <a href="#">01.PR000.150000</a>   | PR-15 49017905 D.015x022x2,2/2,5                                 | 15.00 | 22.00 | 2.30     | 2.50      | Nbr       | 0.48  |
|    | <a href="#">01.SRSNB.015022</a>   | SRS 15-22 D.015x022x2,3/2,5 NBR                                  | 15.00 | 22.00 | 2.30     | 2.50      | Nbr       | 0.49  |
|    | <a href="#">01.SRSNB.016025</a>   | SRS 16-25 D.016x025x2,8/3 NBR                                    | 16.00 | 25.00 | 2.80     | 3.00      | Nbr       | 0.70  |
|    | <a href="#">01.SRS00.016025</a>   | SRS 16-25 D.016x025x2,8/3                                        | 16.00 | 25.00 | 2.80     | 3.00      | Pu        | 0.60  |
|     | <a href="#">01.PR Vit.016025</a>  | PR-16 49041789 VITON D.016x025x2,8/3                             | 16.00 | 25.00 | 2.80     | 3.00      | Viton     | 10.00 |
|     | <a href="#">01.PR000.160000</a>   | PR-16 49017904 D.016x025x2,8/3                                   | 16.00 | 25.00 | 2.80     | 3.00      | Nbr       | 0.90  |
|   | <a href="#">01.SRS00.01602585</a> | SRS 16-25/85 D.016x025x2,8/3 85 SH                               | 16.00 | 25.00 | 2.80     | 3.00      | Pu        | 0.59  |
|  | <a href="#">01.SRS00.02002985</a> | SRS 20-29/85 D.020x029x2,8/3 85 SH                               | 20.00 | 29.00 | 2.80     | 3.00      | Pu        | 0.70  |
|  | <a href="#">01.SRS00.020029</a>   | SRS 20-29 D.020x029x2,8/3                                        | 20.00 | 29.00 | 2.80     | 3.00      | Pu        | 0.73  |
|   | <a href="#">01.KPR00.020000</a>   | K-205908 PR 020 D.020x029x2,8/3                                  | 20.00 | 29.00 | 2.80     | 3.00      | Nbr       | 10.00 |
|   | <a href="#">01.PR Vit.020029</a>  | PR-20 49030235 VITON D.020x029x2,8 AIRZET B<br>2528-525000 VITON | 20.00 | 28.00 | 2.80     | 3.00      | Viton     | 10.00 |
|   | <a href="#">01.PR000.200000</a>   | PR-20 49017906 D.020x029x2,8/3                                   | 20.00 | 29.00 | 2.80     | 3.00      | Nbr       | 1.10  |
|  | <a href="#">01.SRS00.025034</a>   | SRS 25-34 D.025x034x2,8/3                                        | 25.00 | 34.00 | 2.80     | 3.00      | Pu        | 0.90  |
|  | <a href="#">01.SRS00.02503485</a> | SRS 25-34/85 D.025x034x2,8/3 85 SH                               | 25.00 | 34.00 | 2.80     | 3.00      | Pu        | 1.00  |
|   | <a href="#">01.PR Vit.025034</a>  | PR-25 49042527 VITON D.025x034x2,8/3                             | 25.00 | 34.00 | 2.80     | 3.00      | Viton     | 2.04  |
|   | <a href="#">01.PR000.250000</a>   | PR-25 49030179 D.025x034x2,8/3                                   | 25.00 | 34.00 | 2.80     | 3.00      | Nbr       | 1.30  |
|   | <a href="#">01.PR000.300000</a>   | PR-30 49030180 D.030x039x2,8/3                                   | 30.00 | 39.00 | 2.80     | 3.00      | Nbr       | 1.60  |
|   | <a href="#">01.PR Vit.030039</a>  | PR-30 49041790 VITON D.030x039x2,2/2,8                           | 30.00 | 39.00 | 2.20     | 2.80      | Viton     | 10.00 |
|  | <a href="#">01.SRS00.03003985</a> | SRS 30-39/85 D.030x039x2,8/3 85 SH                               | 30.00 | 39.00 | 2.80     | 3.00      | Pu        | 1.25  |
|  | <a href="#">01.SRS00.030039</a>   | SRS 30-39 D.030x039x2,8/3                                        | 30.00 | 39.00 | 2.80     | 3.00      | Pu        | 10.00 |
|  | <a href="#">01.SRS00.040049</a>   | SRS 40-49 D.040x049x2,8/3                                        | 40.00 | 49.00 | 2.80     | 3.00      | Pu        | 1.38  |
|   | <a href="#">01.PR000.400000</a>   | PR-40 49017968 D.040x049x2,83                                    | 40.00 | 49.00 | 2.80     | 3.00      | Nbr       | 2.00  |
|   | <a href="#">01.PR Vit.040000</a>  | PR-40 49042528 VITON D.040x049x2,8/3                             | 40.00 | 49.00 | 2.80     | 3.00      | Viton     | 10.00 |

| Ricerca                                                                           | Codice                            | Descrizione                          | d      | D      | Spessore | H<br>Sede | Materiale | Peso  |
|-----------------------------------------------------------------------------------|-----------------------------------|--------------------------------------|--------|--------|----------|-----------|-----------|-------|
|  | <a href="#">01.SRS00.04004985</a> | SRS 40-49/85 D.040x049x2,8/3 85 SH   | 40.00  | 49.00  | 2.80     | 3.00      | Pu        | 10.00 |
|  | <a href="#">01.SRS00.04205185</a> | SRS 42-51/85 D.042x051x2,8/3 85 SH   | 42.00  | 51.00  | 2.80     | 3.00      | Pu        | 1.38  |
|  | <a href="#">01.SRSN0.042051</a>   | SRS/N 42-51 D.042x051x2,8/3          | 42.00  | 51.00  | 2.80     | 3.00      | Nbr       | 0.00  |
|   | <a href="#">01.PR000.420000</a>   | PR-42 49030174 D.042x051x2,8/3       | 42.00  | 51.00  | 2.80     | 3.00      | Nbr       | 10.00 |
|  | <a href="#">01.SRS00.042051</a>   | SRS 42-51 D.042x051x2,8/3            | 42.00  | 51.00  | 2.80     | 3.00      | Pu        | 10.00 |
|  | <a href="#">01.SRS00.05005985</a> | SRS 50-59/85 D.050x059x2,8/3 85 SH   | 50.00  | 59.00  | 2.80     | 3.00      | Pu        | 10.00 |
|  | <a href="#">01.SRS00.050059</a>   | SRS 50-59 D.050x059x2,8/3            | 50.00  | 59.00  | 2.80     | 3.00      | Pu        | 10.00 |
|   | <a href="#">01.PR000.500000</a>   | PR-50 49042530 VITON D.050x059x2,8/3 | 50.00  | 59.00  | 2.80     | 3.00      | Viton     | 3.80  |
|   | <a href="#">01.PR000.500000</a>   | PR-50 49030181 D.050x059x2,8/3       | 50.00  | 59.00  | 2.80     | 3.00      | Nbr       | 2.51  |
|   | <a href="#">01.ZF000.070089</a>   | ZF-16 D.070x089x6/8,2 NBR AZ3508     | 70.00  | 89.00  | 6.00     | 8.20      | Nbr       | 10.00 |
|   | <a href="#">01.ZF000.075094</a>   | ZF-17 D.075x094x6/8,1 NBR AZ3606     | 75.00  | 94.00  | 6.00     | 8.10      | Nbr       | 10.00 |
|   | <a href="#">01.ZF000.079099</a>   | ZF-18 D.079,38x099x8,2/6 NBR AZ3727  | 79.38  | 99.00  | 6.00     | 8.20      | Nbr       | 10.00 |
|   | <a href="#">01.ZF000.090111</a>   | ZF-20 D.090x111x7/9,30 NBR AZ3923    | 90.00  | 111.00 | 7.00     | 9.30      | Nbr       | 10.00 |
|   | <a href="#">01.ZF000.120000</a>   | ZF-120 D.120x149x9/12,2 NBR          | 120.00 | 149.00 | 9.00     | 12.20     | Nbr       | 10.00 |

La guarnizione **AIRZET PR** viene realizzata con materiale **NBR 80 Shore**, per la tenuta su stelo. Principalmente viene impiegata su cilindri pneumatici, ma laddove gli ingombri lo permettono può essere utilizzata anche su valvole pneumatiche. Questa guarnizione è arrotondata al centro sul labbro dinamico ed ha due sporgenze sul labbro statico. Avendo un profilo simmetrico, è molto facile da montare. Particolarmente scorrevole anche a bassa pressione grazie alla sua forma particolare a molla.