



# Línea Hidráulica PVC Presión

Largo Útil 6mt + Campana



**Clase 4 L=6mt**

| Diámetro | Tipo   | Código        | Precio \$ |
|----------|--------|---------------|-----------|
| 75       | C/Goma | 582.716.075-1 | 6.950     |
| 90       | C/Goma | 582.716.090-5 | 8.380     |
| 110      | C/Goma | 582.716.110-3 | 12.588    |
| 125      | C/Goma | 582.716.125-1 | 16.089    |
| 140      | C/Goma | 582.716.140-5 | 20.031    |
| 160      | C/Goma | 582.716.160-0 | 26.290    |
| 200      | C/Goma | 582.716.200-2 | 41.751    |
| 250      | C/Goma | 582.716.250-9 | 64.264    |
| 315      | C/Goma | 582.716.315-7 | 102.612   |
| 355      | C/Goma | 582.716.355-6 | 130.712   |
| 400      | C/Goma | 582.716.400-5 | 166.257   |
| (1)450   | C/Goma | 590.914.126-7 | 209.484   |
| (1)500   | C/Goma | 590.914.500-9 | 271.150   |

**Clase 10 L=6mt**

| Diámetro      | Tipo campana  | Código        | Precio \$ |
|---------------|---------------|---------------|-----------|
| (1)20         | C/Cem         | 582.616.020-1 | 1.440     |
| 25            | C/Cem         | 582.616.025-1 | 1.820     |
| 32            | C/Cem         | 582.616.032-4 | 2.750     |
| 40            | C/Cem         | 582.616.040-5 | 3.820     |
| 50            | C/Cem         | 582.616.050-2 | 5.770     |
| 63            | C/Goma        | 582.916.063-5 | 9.229     |
| 75            | C/Goma        | 582.916.075-9 | 13.207    |
| 90            | C/Goma        | 582.916.090-2 | 18.971    |
| 110           | C/Goma        | 582.916.110-1 | 28.341    |
| 125           | C/Goma        | 582.916.125-9 | 36.614    |
| 140           | C/Goma        | 582.916.140-2 | 45.526    |
| 160           | C/Goma        | 582.916.160-7 | 59.671    |
| 200           | C/Goma        | 582.916.200-0 | 96.023    |
| 250           | C/Goma        | 582.916.250-6 | 150.160   |
| 315           | C/Goma        | 582.916.315-4 | 237.747   |
| 355           | C/Goma        | 582.916.355-3 | 308.435   |
| 400           | C/Goma        | 582.916.400-2 | 386.386   |
| (1)450        | C/Goma        | 590.914.127-5 | 513.371   |
| (1)500        | C/Goma        | 590.914.502-5 | 621.401   |
| 180 (Clase 6) | 582.716.180-6 |               |           |



**Clase 6 L=6mt**

| Diámetro | Tipo campana | Código        | Precio \$ |
|----------|--------------|---------------|-----------|
| 40       | C/Cem        | 582.516.040-1 | 3.490     |
| 50       | C/Cem        | 582.516.050-9 | 4.410     |
| 63       | C/Goma       | 582.816.063-1 | 6.070     |
| 75       | C/Goma       | 582.816.075-5 | 8.451     |
| 90       | C/Goma       | 582.816.090-9 | 12.252    |
| 110      | C/Goma       | 582.816.110-7 | 17.804    |
| 125      | C/Goma       | 582.816.125-5 | 23.161    |
| 140      | C/Goma       | 582.816.140-9 | 28.978    |
| 160      | C/Goma       | 582.816.160-3 | 37.711    |
| 200      | C/Goma       | 582.816.200-6 | 60.587    |
| 250      | C/Goma       | 582.816.250-2 | 94.530    |
| 315      | C/Goma       | 582.816.315-1 | 150.150   |
| 355      | C/Goma       | 582.816.355-0 | 191.483   |
| 400      | C/Goma       | 582.816.400-9 | 241.933   |
| (1)450   | C/Goma       | 590.914.450-9 | 319.770   |
| (1)500   | C/Goma       | 590.914.501-7 | 389.895   |

**Clase 16 L=6mt**

| Diámetro | Tipo campana | Código        | Precio \$ |
|----------|--------------|---------------|-----------|
| 63       | C/Goma       | 583.216.063-8 | 14.751    |
| 75       | C/Goma       | 583.216.075-1 | 20.854    |
| 90       | C/Goma       | 583.216.090-5 | 29.952    |
| 110      | C/Goma       | 583.216.110-3 | 44.835    |
| 125      | C/Goma       | 583.216.125-1 | 57.452    |
| 140      | C/Goma       | 583.216.140-5 | 72.223    |
| 160      | C/Goma       | 583.216.160-0 | 94.198    |
| 200      | C/Goma       | 583.216.200-2 | 148.374   |
| 250      | C/Goma       | 583.216.251-7 | 230.705   |



## Línea Hidráulica PVC Presión



Drenaje Clase 4 L=6mt

| Diámetro | Tipo campana | Código        | Precio \$ |
|----------|--------------|---------------|-----------|
| 75       | C/Goma       | 583.716.075-0 | 9.035     |
| 90       | C/Goma       | 583.716.090-3 | 10.894    |
| 110      | C/Goma       | 583.716.110-1 | 16.364    |
| 125      | C/Goma       | 583.716.125-0 | 20.916    |
| 140      | C/Goma       | 583.716.140-3 | 26.040    |
| 160      | C/Goma       | 583.716.160-8 | 34.177    |
| 180      | C/Goma       | 583.716.180-1 | 44.247    |
| 200      | C/Goma       | 583.716.200-1 | 54.276    |
| 250      | C/Goma       | 583.716.250-7 | 83.543    |
| 315      | C/Goma       | 583.716.315-5 | 133.396   |
| 355      | C/Goma       | 583.716.355-4 | 169.926   |
| 400      | C/Goma       | 583.966.051-2 | 216.134   |



Drenaje Clase 6 L=6mt

| Diámetro | Tipo campana | Código        | Precio \$ |
|----------|--------------|---------------|-----------|
| 40       | C/Cem        | 583.816.040-1 | 4.537     |
| 50       | C/Cem        | 583.816.050-8 | 5.733     |
| 63       | C/Goma       | 583.816.063-0 | 7.891     |
| 75       | C/Goma       | 583.816.075-3 | 10.986    |
| 90       | C/Goma       | 583.816.090-7 | 15.928    |
| 110      | C/Goma       | 583.816.110-5 | 23.145    |
| 125      | C/Goma       | 583.816.125-6 | 30.109    |
| 140      | C/Goma       | 583.816.140-7 | 37.671    |
| 160      | C/Goma       | 583.816.160-1 | 49.024    |
| 180      | C/Goma       | 583.816.180-6 | 64.055    |
| 200      | C/Goma       | 583.816.200-4 | 78.763    |
| 250      | C/Goma       | 583.816.250-1 | 122.889   |
| 315      | C/Goma       | 583.816.315-9 | 195.195   |
| 355      | C/Goma       | 583.816.355-8 | 248.928   |
| 400      | C/Goma       | 583.816.400-7 | 314.513   |

Drenaje Clase 10 L=6mt

| Diámetro | Tipo campana | Código        | Precio \$ |
|----------|--------------|---------------|-----------|
| 40       | C/Cem        | 583.916.040-4 | 4.966     |
| 50       | C/Cem        | 583.916.050-1 | 7.501     |
| 63       | C/Goma       | 583.916.063-3 | 11.998    |
| 75       | C/Goma       | 583.916.075-7 | 17.169    |
| 90       | C/Goma       | 583.916.090-1 | 24.662    |
| 110      | C/Goma       | 583.916.110-9 | 36.843    |
| 125      | C/Goma       | 583.916.126-5 | 47.208    |
| 140      | C/Goma       | 583.916.140-1 | 59.184    |
| 160      | C/Goma       | 583.916.160-5 | 77.571    |
| 200      | C/Goma       | 583.916.200-8 | 124.830   |
| 250      | C/Goma       | 583.916.250-4 | 195.214   |
| 315      | C/Goma       | 583.916.315-2 | 309.071   |
| 355      | C/Goma       | 583.916.355-1 | 400.966   |



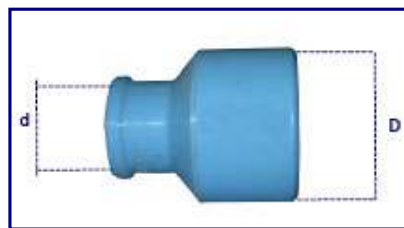
# Línea Hidráulica

## Fitting Presión Inyectado Clase 10



**Buje Reducción Corto**

| Diámetro (mm) D | d  | Código        | Precio \$ |
|-----------------|----|---------------|-----------|
| 32              | 20 | 592.660.322-1 | 73        |
| 40              | 20 | 592.660.402-1 | 87        |
| 63              | 50 | 592.660.635-1 | 264       |
| 40              | 25 | 592.660.425-1 | 81        |
| 40              | 32 | 592.660.432-1 | 72        |
| 50              | 20 | 592.660.502-1 | 110       |
| 50              | 25 | 592.660.525-1 | 114       |
| 50              | 32 | 592.660.532-1 | 122       |
| 50              | 40 | 592.660.540-1 | 122       |



**Buje Reducción Largo**

| Diámetro (mm) D | d   | Código        | Precio \$ |
|-----------------|-----|---------------|-----------|
| 40              | 20  | 592.660.420-1 | 94        |
| 90              | 40  | 592.660.940-1 | 582       |
| 90              | 50  | 592.660.950-1 | 743       |
| 90              | 63  | 592.660.963-1 | 734       |
| 110             | 40  | 592.660.114-1 | 967       |
| 110             | 50  | 592.660.115-5 | 988       |
| 110             | 63  | 592.660.163-3 | 1.175     |
| 110             | 75  | 592.660.175-5 | 1.226     |
| 200             | 110 | 592.660.211-1 | 5.071     |
| 250             | 200 | 592.660.252-1 | 10.355    |



**Codo 45° C/Cem**

| Diámetro | Código        | Precio \$ |
|----------|---------------|-----------|
| 20       | 592.014.020-1 | 38        |
| 25       | 578.011.024-6 | 197       |
| 32       | 578.011.035-1 | 244       |
| 40       | 578.045.040-3 | 320       |
| 50       | 578.045.050-1 | 512       |
| 63       | 578.045.063-2 | 1.508     |
| 75       | 578.045.075-6 | 3.182     |
| 90       | 578.045.090-0 | 4.213     |
| 110      | 578.045.110-8 | 7.644     |
| 160      | 592.014.360-3 | 5.214     |
| 200      | 592.014.200-1 | 10.318    |
| 250      | 592.014.255-1 | 15.263    |



**Codo 90° C/Cem**

| Diámetro (mm) | Código        | Precio \$ |
|---------------|---------------|-----------|
| 20 (Clase 16) | 578.011.020-3 | 72        |
| 25            | 578.011.025-4 | 98        |
| 32            | 578.011.032-7 | 158       |
| 40            | 578.011.040-8 | 271       |
| 50            | 578.011.050-5 | 427       |
| 63            | 578.090.063-8 | 1.432     |
| 75            | 578.090.075-1 | 2.181     |
| 90            | 578.090.090-5 | 2.965     |
| 110           | 578.011.110-2 | 4.911     |
| 160           | 592.014.260-1 | 8.351     |
| 200           | 592.014.290-1 | 14.576    |
| 250           | 592.014.250-1 | 21.632    |



## Línea Hidráulica

### Fitting Presión Inyectado Clase 10



Codo 45° Cem/ HI

| Diámetro (mm) D | d    | Código        | Precio \$ |
|-----------------|------|---------------|-----------|
| 20 (Clase 16)   | 1/2" | 577.011.020-5 | 158       |
| 25              | 1/2" | 577.011.022-1 | 223       |
| 32              | 3/4" | 577.011.025-6 | 289       |
| 32              | 1"   | 577.011.032-9 | 405       |



Copla C/ Cem

| Diámetro (mm) | Código        | Precio \$ |
|---------------|---------------|-----------|
| 20 (Clase 16) | 578.021.020-8 | 51        |
| 25            | 578.021.025-9 | 78        |
| 32            | 590.900.032-1 | 89        |
| 40            | 590.900.040-1 | 136       |
| 50            | 590.900.050-1 | 241       |
| 63            | 590.900.063-1 | 406       |
| 110           | 590.900.110-1 | 1.458     |



Cruz C/ Cem

| Diámetro (mm) | Código        | Precio \$ |
|---------------|---------------|-----------|
| 20            | 592.192.020-1 | 86        |
| 25            | 592.192.025-1 | 100       |
| 32            | 592.192.032-1 | 149       |



Tapa Gorro C/ Cem

| Diámetro (mm) | Código        | Precio \$ |
|---------------|---------------|-----------|
| 20 (Clase 16) | 578.610.020-0 | 52        |
| 25            | 592.210.002-5 | 38        |
| 32            | 592.210.032-1 | 61        |
| 40            | 592.210.040-1 | 103       |
| 50            | 592.210.050-1 | 161       |
| 63            | 592.210.063-1 | 289       |



Tapa Gorro HI

| Diámetro | Código        | Precio \$ |
|----------|---------------|-----------|
| 1/2"     | 590.915.012-1 | 35        |
| 3/4"     | 590.915.034-1 | 59        |
| 1"       | 590.915.001-1 | 80        |
| 1 1/4"   | 590.915.114-1 | 66        |
| 1 1/2"   | 590.915.112-1 | 87        |
| 2"       | 590.915.002-1 | 268       |



# Línea Hidráulica

## Fitting Presión Inyectado Clase 10



**Tee C/ Cem**

| Diámetro (mm) | Código        | Precio \$ |
|---------------|---------------|-----------|
| 20 (Clase 16) | 578.091.020-0 | 109       |
| 25            | 578.091.025-1 | 158       |
| 32            | 578.091.032-3 | 178       |
| 40            | 578.091.040-4 | 389       |
| 50            | 578.091.050-1 | 618       |
| 63            | 578.091.063-3 | 2.077     |
| 75            | 578.091.075-7 | 2.508     |
| 90            | 578.091.090-1 | 3.520     |
| 110           | 578.091.110-9 | 5.022     |
| 160           | 590.913.600-1 | 9.715     |
| 200           | 590.913.200-1 | 16.797    |
| 250           | 591.913.250-1 | 26.407    |



**Tee Cem HI**

| Diámetro (mm) D | d    | Código        | Precio \$ |
|-----------------|------|---------------|-----------|
| 20              | 1/2" | 577.091.020-1 | 203       |
| 25              | 1/2" | 577.113.710-7 | 256       |
| 25              | 3/4" | 577.091.025-2 | 224       |
| 32              | 3/4" | 577.113.720-4 | 298       |
| 32              | 1"   | 577.091.032-5 | 332       |



**Terminal Cem/ HI**

| Diámetro (mm) D | d      | Código        | Precio \$ |
|-----------------|--------|---------------|-----------|
| 25              | 3/4"   | 578.603.425-8 | 126       |
| 32              | 1"     | 592.630.032-1 | 114       |
| 40              | 1 1/4" | 592.630.040-1 | 170       |
| 50              | 1 1/2" | 592.630.050-1 | 309       |
| 63              | 2"     | 592.630.063-1 | 521       |



**Terminal Cem/ HE**

| Diámetro (mm) D | Diámetro (mm) d | Diámetro (mm) D2 | Código        | Precio \$ |
|-----------------|-----------------|------------------|---------------|-----------|
| 25              | 20              | 1/2"             | 578.611.020-5 | 61        |
| 32              | 25              | 3/4"             | 578.611.025-6 | 83        |
| 40              | 32              | 1"               | 578.611.032-9 | 119       |
| 50              | 40              | 1 1/4"           | 578.611.040-0 | 197       |
| 63              | 50              | 1 1/2"           | 578.611.050-7 | 342       |
| 75              | 63              | 2"               | 578.611.063-9 | 1.064     |
| 90              | 75              | 2 1/2"           | 578.611.075-2 | 1.261     |
| 110             | 90              | 3"               | 578.611.090-6 | 1.783     |
| 125             | 110             | 4"               | 578.611.110-4 | 2.736     |



**Unión Americana C/ Cem**

| Diámetro (mm) | Código        | Precio \$ |
|---------------|---------------|-----------|
| 20            | 578.621.020-0 | 784       |
| 25            | 578.621.025-0 | 858       |
| 32            | 578.621.032-3 | 1.453     |
| 40            | 578.621.040-4 | 1.628     |
| 50            | 578.621.050-1 | 2.225     |
| 63            | 578.621.063-3 | 3.191     |



# Línea Hidráulica

## Fitting Presión Inyectado Clase 16



Buje Corto C/Cem

| Diámetros HI | Diámetros HE | Código        | Precio \$ |
|--------------|--------------|---------------|-----------|
| 3/4"         | 1/2"         | 592.410.005-4 | 637       |
| 1"           | 1/2"         | 595.900.230-6 | 662       |
| 1"           | 3/4"         | 595.900.235-7 | 681       |
| 1 1/4"       | 1"           | 592.000.132-9 | 971       |
| 1 1/2"       | 1 1/4"       | 592.000.040-3 | 1.289     |
| 2"           | 1 1/2"       | 592.000.050-1 | 2.261     |
| 2 1/2"       | 2"           | 592.000.063-2 | 2.633     |
| 3"           | 2"           | 596.800.125-8 | 4.942     |
| 3"           | 2 1/2"       | 592.000.075-6 | 4.309     |
| 4"           | 3"           | 592.000.090-0 | 7.163     |



Buje Reducción HI/ HE

| Diámetro D | Diámetro D1 | Código        | Precio \$ |
|------------|-------------|---------------|-----------|
| 25(1)      | 20          | 578.071.010-3 | 33        |
| 32         | 20          | 592.663.220-7 | 364       |
| 32 (1)     | 25          | 578.071.021-9 | 57        |
| 40         | 20          | 592.664.020-0 | 398       |
| 40         | 25          | 592.664.025-1 | 398       |
| 40         | 32          | 592.664.032-3 | 398       |
| 50         | 20          | 592.664.050-1 | 716       |
| 50         | 25          | 592.664.052-8 | 716       |
| 50         | 32          | 592.665.032-9 | 716       |
| 50         | 40          | 592.665.040-0 | 716       |
| 63         | 25          | 592.197.575-1 | 642       |
| 63         | 32          | 592.666.332-3 | 642       |
| 63         | 40          | 592.666.340-4 | 642       |
| 63         | 50          | 592.666.350-1 | 840       |
| 75         | 32          | 592.191.111-6 | 1.228     |
| 75         | 40          | 592.667.549-6 | 1.805     |
| 75         | 50          | 592.667.550-0 | 1.284     |
| 75         | 63          | 592.667.563-1 | 1.315     |
| 90         | 50          | 592.669.050-9 | 2.123     |
| 90         | 63          | 592.669.063-1 | 2.123     |
| 90         | 75          | 592.669.075-4 | 2.008     |
| 110        | 63          | 592.661.163-3 | 3.184     |
| 110        | 75          | 592.661.175-7 | 3.184     |
| 110        | 90          | 592.661.190-1 | 2.998     |
| 125        | 75          | 592.661.119-6 | 7.878     |
| 125        | 90          | 592.661.120-0 | 7.878     |
| 125        | 110         | 592.661.121-8 | 5.791     |
| 140        | 90          | 592.661.410-1 | 7.627     |
| 140        | 110         | 592.661.411-0 | 7.627     |
| 140        | 125         | 592.661.412-8 | 7.627     |
| 160        | 90          | 592.644.005-7 | 7.845     |
| 160        | 110         | 592.661.161-7 | 7.845     |
| 160        | 125         | 592.661.162-5 | 12.402    |
| 160        | 140         | 592.661.416-1 | 7.845     |
| 200        | 110         | 592.661.198-6 | 27.031    |

|     |     |               |        |
|-----|-----|---------------|--------|
| 200 | 140 | 592.661.199-4 | 45.397 |
| 200 | 160 | 592.661.200-1 | 72.037 |
| 250 | 160 | 592.661.250-8 | 63.271 |
| 250 | 200 | 592.661.251-6 | 63.271 |
| 315 | 200 | 592.661.315-6 | 77.711 |
| 315 | 250 | 592.661.316-4 | 77.711 |



Buje Reducción HE / HI

| Diámetros HE | Diámetros HI | Código         | Precio \$ |
|--------------|--------------|----------------|-----------|
| 3/4"         | 1/2"         | 592.653.002-1  | 280       |
| 1"           | 1/2"         | 592.654.001-9  | 355       |
| 1"           | 3/4"         | 592.654.003-5  | 375       |
| 1 1/4"       | 1/2"         | 592.654.007-8  | 486       |
| 1 1/4"       | 3/4"         | 592.654.009-4  | 506       |
| 1 1/4"       | 1"           | 592.654.041-8  | 586       |
| 1 1/2"       | 1/2"         | 592.654.044-2  | 649       |
| 1 1/2"       | 3/4"         | 592.654.048.-5 | 669       |
| 1 1/2"       | 1"           | 592.654.240-2  | 679       |
| 1 1/2"       | 1 1/4"       | 592.654.241-1  | 809       |
| 2"           | 3/4"         | 596.800.140-1  | 1.459     |
| 2"           | 1"           | 592.655.050-2  | 914       |
| 2"           | 1 1/4"       | 592.665.041-8  | 924       |
| 2"           | 1 1/2"       | 592.655.042-1  | 944       |
| 2 1/2"       | 1 1/4"       | 592.655.043-0  | 850       |
| 2 1/2"       | 1 1/2"       | 592.655.044-8  | 1.326     |
| 2 1/2"       | 2"           | 592.655.056-1  | 2.464     |
| 3"           | 1 1/2"       | 592.655.057-0  | 7.219     |
| 3"           | 2"           | 592.655.058-8  | 6.146     |
| 3"           | 2 1/2"       | 592.655.062-6  | 6.146     |
| 4"           | 2"           | 595.612.000-6  | 9.771     |
| 4"           | 2 1/2"       | 595.612.001-4  | 11.535    |
| 4"           | 3"           | 592.655.066-9  | 11.535    |

(1) clase 10



Buje Corto Cem / HI

| Diámetro D | Diámetro D1 | Código        | Precio \$ |
|------------|-------------|---------------|-----------|
| 25         | 1/2"        | 590.937.025-8 | 593       |
| 32         | 3/4"        | 590.937.032-0 | 687       |
| 40         | 1"          | 590.937.040-1 | 1.081     |
| 50         | 1 1/4"      | 590.937.050-9 | 1.381     |
| 63         | 1 1/2"      | 590.937.063-0 | 1.806     |
| 75         | 2"          | 590.937.075-4 | 4.132     |
| 90         | 2 1/2"      | 590.937.090-8 | 5.739     |
| 110        | 3"          | 590.937.110-6 | 9.185     |



Codo 45° HI / HI

| Diámetro D | Código        | Precio \$ |
|------------|---------------|-----------|
| 1/2"       | 590.913.350-7 | 722       |
| 3/4"       | 590.913.351-5 | 944       |
| 1"         | 590.913.352-3 | 1.240     |
| 1 1/4"     | 590.913.412-1 | 1.786     |
| 1 1/2"     | 590.913.353-1 | 2.596     |
| 2"         | 590.913.410-4 | 5.990     |
| 2 1/2"     | 592.590.006-2 | 13.574    |
| 3"         | 593.150.200-1 | 15.144    |
| 4"         | 593.150.250-8 | 21.675    |



# Línea Hidráulica

## Fitting Presión Inyectado Clase 16



Codo 45° HI / HI

| Diámetro (mm) | Código        | Precio \$ |
|---------------|---------------|-----------|
| 20            | 592.014.020-5 | 356       |
| 125           | 592.014.125-2 | 14.787    |
| 140           | 592.014.140-6 | 19.307    |
| 160           | 592.014.160-1 | 22.624    |
| 200           | 592.014.200-3 | 40.016    |
| 250           | 592.014.250-0 | 141.624   |
| 315           | 592.014.315-8 | 282.749   |
| 400           | 592.014.400-6 | 329.384   |



Codo 45° Cem / HI

| Diámetros D | Diámetros d | Código        | Precio \$ |
|-------------|-------------|---------------|-----------|
| 20          | 1/2"        | 590.915.741-4 | 1.025     |
| 25          | 3/4"        | 593.641.206-0 | 1.106     |
| 32          | 1"          | 593.071.088-3 | 1.367     |
| 40          | 1 1/4"      | 593.092.525-1 | 1.863     |
| 50          | 1 1/2"      | 593.950.004-1 | 2.391     |
| 63          | 2"          | 593.641.406-2 | 3.613     |
| 75          | 2 1/2"      | 593.641.602-2 | 7.562     |
| 90          | 3"          | 593.641.603-1 | 9.771     |
| 110         | 4"          | 593.641.604-9 | 17.376    |



Codo 90° HI / HI

| Diámetro | Código        | Precio \$ |
|----------|---------------|-----------|
| 1/2"     | 590.913.400-7 | 377       |
| 3/4"     | 590.913.411-2 | 446       |
| 1"       | 590.913.401-5 | 548       |
| 1 1/4"   | 590.913.402-3 | 925       |
| 1 1/2"   | 590.913.403-1 | 1.371     |
| 2"       | 590.913.404-0 | 1.988     |
| 2 1/2"   | 590.020.000-3 | 4.747     |
| 3"       | 592.480.106-1 | 6.940     |
| 4"       | 592.920.109-6 | 11.635    |



Codo 90° Cem / HI

| Diámetros D | Diámetros d | Código        | Precio \$ |
|-------------|-------------|---------------|-----------|
| 32          | 3/4"        | 590.912.321-8 | 357       |
| 40          | 1 1/4"      | 590.913.332-9 | 1.327     |
| 50          | 1 1/2"      | 590.913.343-4 | 2.033     |
| 63          | 2"          | 590.913.354-0 | 3.030     |
| 75          | 2 1/2"      | 590.913.366-3 | 3.163     |
| 90          | 3"          | 593.150.355-5 | 8.534     |
| 110         | 4"          | 590.913.389-2 | 12.712    |



## Línea Hidráulica

Fitting Presión Inyectado Clase 16



Codo 90° Cem

| Diámetro (mm) | Código        | Precio \$ |
|---------------|---------------|-----------|
| 32            | 592.014.033-7 | 571       |
| 40            | 592.014.040-0 | 772       |
| 50            | 592.017.051-1 | 1.115     |
| 63            | 592.014.063-9 | 1.743     |
| 75            | 592.014.075-2 | 2.544     |
| 90            | 592.014.090-6 | 3.145     |
| 110           | 592.014.110-4 | 5.601     |
| 125           | 592.017.125-9 | 15.253    |
| 140           | 592.017.140-2 | 19.918    |
| 160           | 592.017.160-7 | 30.551    |
| 200           | 592.017.200-0 | 44.889    |
| 250           | 592.017.250-6 | 173.039   |
| 315           | 592.014.316-6 | 321.389   |
| 400           | 592.017.400-2 | 391.967   |



Copla HI / HI

| Diámetro | Código        | Precio \$ |
|----------|---------------|-----------|
| 1/2"     | 592.022.009-8 | 310       |
| 3/4"     | 592.022.013-6 | 355       |
| 1"       | 592.022.010-1 | 412       |
| 1 1/4"   | 592.022.015-2 | 597       |
| 1 1/2"   | 592.022.012-8 | 856       |
| 2"       | 592.022.016-1 | 1.266     |
| 2 1/2"   | 592.022.017-9 | 1.398     |
| 3"       | 592.022.003-9 | 1.674     |
| 4"       | 590.914.810-5 | 3.032     |



Copla C/ Cem

| Diámetro (mm) D | Código        | Precio \$ |
|-----------------|---------------|-----------|
| 32              | 590.914.620-0 | 136       |
| 40              | 590.914.630-7 | 347       |
| 50              | 590.914.640-4 | 600       |
| 63              | 590.914.650-1 | 808       |
| 75              | 590.914.660-9 | 1.774     |
| 90              | 590.914.670-6 | 3.131     |
| 110             | 590.914.680-3 | 4.772     |
| 125             | 590.914.125-9 | 8.230     |
| 140             | 590.914.690-1 | 11.636    |
| 160             | 590.914.160-7 | 11.935    |
| 200             | 590.914.200-0 | 22.101    |
| 250             | 590.914.201-8 | 93.636    |
| 315             | 590.914.315-4 | 114.237   |
| 400             | 590.914.400-2 | 167.459   |



# Línea Hidráulica

Fitting Presión Inyectado Clase 16



**Copla HI/ HI**

| Diámetros D | Diámetros d | Código        | Precio \$ |
|-------------|-------------|---------------|-----------|
| 3/4"        | 1/2"        | 592.022.014-4 | 1.138     |
| 1"          | 3/4"        | 592.022.011-0 | 1.183     |
| 1 1/4"      | 1"          | 592.020.052-6 | 1.482     |
| 1 1/2"      | 1 1/4"      | 590.900.019-1 | 2.169     |
| 2"          | 1 1/2"      | 590.900.023-0 | 3.041     |
| 2 1/2"      | 2"          | 540.900.030-2 | 6.545     |
| 3"          | 2 1/2"      | 590.900.029-9 | 7.778     |
| 4"          | 3"          | 590.900.014-1 | 11.232    |



**Collar Flange Cem**

| Diámetro (mm) | Código        | Precio \$ |
|---------------|---------------|-----------|
| 20            | 592.601.035-4 | 1.167     |
| 25            | 592.914.220-1 | 1.294     |
| 32            | 590.915.732-5 | 1.421     |
| 40            | 590.015.739-0 | 1.549     |
| 50            | 590.915.740-6 | 1.789     |
| 63            | 590.915.750-3 | 2.102     |
| 75            | 590.915.760-1 | 2.739     |
| 90            | 590.915.770-8 | 3.137     |
| 110           | 590.915.780-5 | 3.822     |
| 125           | 590.915.781-3 | 9.424     |
| 140           | 590.915.790-2 | 10.478    |
| 160           | 590.915.792-9 | 11.352    |
| 200           | 590.915.794-5 | 17.323    |
| 250           | 590.915.795-3 | 49.331    |
| 315           | 590.915.796-1 | 90.087    |
| 355           | 590.915.797-0 | 127.512   |
| 400           | 590.915.798-8 | 155.967   |



**Collar Flange HI**

| Diámetro D | Diámetro | Código        | Precio \$ |
|------------|----------|---------------|-----------|
| 1/2"       | 20       | 596.800.200-9 | 1.529     |
| 3/4"       | 25       | 592.480.006-4 | 1.769     |
| 1"         | 32       | 595.890.045-3 | 1.939     |
| 1 1/4"     | 40       | 596.800.114-0 | 2.843     |
| 1 1/2"     | 50       | 596.800.112-2 | 3.826     |
| 2"         | 63       | 596.800.002-0 | 4.656     |
| 2 1/2"     | 75       | 596.800.212-1 | 6.338     |
| 3"         | 90       | 595.890.052-1 | 7.758     |
| 4"         | 110      | 590.914.049-0 | 9.571     |



# Línea Hidráulica

## Fitting Presión Inyectado Clase 16



Curva 90° -(1/4) C/Cem

| Diámetro (mm) | Código        | Precio \$ |
|---------------|---------------|-----------|
| 20            | 590.913.108-3 | 189       |
| 25            | 590.913.110-5 | 257       |
| 32            | 590.913.120-2 | 517       |
| 40            | 590.913.130-0 | 812       |
| 50            | 590.913.140-7 | 1.056     |
| 63            | 590.913.151-2 | 5.630     |
| 75            | 590.913.160-1 | 6.192     |
| 90            | 590.913.170-9 | 7.801     |
| 110           | 590.913.180-6 | 11.017    |



Cruz C/ Cem

| Diámetros (mm) D | Diámetros (mm) d | Código        | Precio \$ |
|------------------|------------------|---------------|-----------|
| 20               | 20               | 592.192.020-4 | 600       |
| 25               | 25               | 592.192.525-7 | 709       |
| 32               | 32               | 592.193.232-6 | 885       |
| 40               | 40               | 592.194.040-0 | 1.327     |
| 50               | 50               | 592.195.050-2 | 1.639     |
| 63               | 63               | 592.195.063-4 | 2.361     |



Flange Fijo Cementar

| Diámetro D | Nº agujeros | Código        | Precio \$ |
|------------|-------------|---------------|-----------|
| 20         | 4           | 593.642.505-6 | 1.482     |
| 25         | 4           | 593.642.502-1 | 1.941     |
| 32         | 4           | 593.643.107-2 | 2.321     |
| 40         | 4           | 593.643.105-6 | 3.008     |
| 50         | 4           | 593.643.102-1 | 3.529     |
| 63         | 4           | 593.643.505-1 | 4.521     |
| 75         | 4           | 593.643.355-5 | 5.623     |
| 90         | 8           | 592.409.004-1 | 6.964     |
| 110        | 8           | 592.409.002-4 | 9.120     |



Flange Ciego

| Diámetro D | Nº agujeros | Código        | Precio \$ |
|------------|-------------|---------------|-----------|
| 20         | 4           | 593.989.000-1 | 1.965     |
| 25         | 4           | 593.100.103-7 | 2.243     |
| 32         | 4           | 593.100.251-3 | 2.521     |
| 40         | 4           | 593.100.250-5 | 3.116     |
| 50         | 4           | 593.100.245-9 | 3.492     |
| 63         | 4           | 593.100.249-1 | 4.198     |
| 75         | 4           | 592.409.200-1 | 5.329     |
| 90         | 8           | 592.409.204-3 | 6.146     |
| 110        | 8           | 592.409.203-5 | 7.824     |
| 125        | 8           | 595.900.105-9 | 13.301    |
| 140        | 8           | 595.900.101-6 | 15.669    |
| 160        | 8           | 595.900.102-4 | 17.601    |
| 200        | 8           | 595.900.201-2 | 62.917    |
| 250        | 12          | 595.900.202-0 | 117.819   |



## Línea Hidráulica

### Fitting Presión Inyectado Clase 16



**Flange Volante**

| Diámetro D | Nº agujeros | Código        | Precio \$ |
|------------|-------------|---------------|-----------|
| 20         | 4           | 592.072.750-8 | 1.016     |
| 25         | 4           | 592.210.000-6 | 1.270     |
| 32         | 4           | 592.713.032-9 | 1.627     |
| 40         | 4           | 592.713.041-8 | 1.891     |
| 50         | 4           | 592.713.050-7 | 2.161     |
| 63         | 4           | 590.915.954-9 | 2.498     |
| 75         | 4           | 590.915.966-2 | 3.201     |
| 90         | 8           | 590.915.978-6 | 3.805     |
| 110        | 8           | 590.915.989-1 | 4.531     |
| 125        | 8           | 590.915.990-5 | 5.329     |
| 140        | 8           | 590.915.999-9 | 6.701     |
| 160        | 8           | 590.916.000-8 | 7.889     |
| 200        | 8           | 590.916.002-4 | 18.032    |
| 250        | 12          | 590.916.250-7 | 47.798    |
| 315        | 12          | 590.916.315-5 | 76.736    |
| 355        | 16          | 590.916.355-4 | 104.328   |
| 400        | 16          | 590.916.400-3 | 108.384   |



**Niple HE/ HE**

| Diámetro | Código        | Precio \$ |
|----------|---------------|-----------|
| 1/2"(1)  | 578.600.020-5 | 72        |
| 3/4"(1)  | 578.600.025-6 | 101       |
| 1"(1)    | 578.600.032-9 | 178       |
| 1 1/4"   | 592.420.041-5 | 583       |
| 1 1/2"   | 592.420.005-9 | 754       |
| 2"       | 592.410.004-6 | 960       |
| 2 1/2"   | 592.410.075-5 | 2.941     |
| 3"       | 592.410.090-9 | 5.727     |
| 4"       | 592.410.110-7 | 9.506     |



**Niple Red HE/HE**

| Diámetro D | Diámetro d | Código        | Precio \$ |
|------------|------------|---------------|-----------|
| 3/4"       | 1/2"       | 595.890.044-1 | 397       |
| 1"         | 3/4"       | 595.890.045-9 | 602       |
| 1 1/4"     | 1"         | 595.890.019-0 | 621       |
| 1 1/2"     | 1 1/4"     | 595.890.052-1 | 925       |
| 2"         | 1 1/2"     | 595.890.046-7 | 1.148     |
| 2 1/2"     | 2"         | 590.770.023-4 | 2.519     |
| 3"         | 2 1/2"     | 590.770.022-6 | 4.952     |
| 4"         | 3"         | 594.000.008-6 | 7.557     |



# Línea Hidráulica

## Fitting Presión Inyectado Clase 16

### Reducción Larga M/HxH-M/H Cementar

| Dimensión M D | Dimensión H D2 | Dimensión H D1 | Código        | Precio \$ |
|---------------|----------------|----------------|---------------|-----------|
| 25            | 20             | 20             | 592.071.019-2 | 206       |
| 32            | 25             | 20             | 592.071.020-6 | 257       |
| 32            | 25             | 25             | 590.915.321-4 | 257       |
| 40            | 32             | 20             | 592.071.030-3 | 326       |
| 40            | 32             | 25             | 592.071.031-1 | 326       |
| 40            | 32             | 32             | 590.915.332-0 | 326       |
| 50            | 40             | 20             | 592.071.043-5 | 394       |
| 50            | 40             | 25             | 592.071.041-9 | 394       |
| 50            | 40             | 32             | 592.071.042-7 | 394       |
| 50            | 40             | 40             | 590.915.343-5 | 394       |
| 63            | 50             | 25             | 592.071.142-3 | 668       |
| 63            | 50             | 32             | 590.915.352-4 | 668       |
| 63            | 50             | 40             | 590.915.353-2 | 668       |
| 63            | 50             | 50             | 590.915.354-1 | 668       |
| 75            | 63             | 32             | 593.630.063-6 | 1.585     |
| 75            | 63             | 40             | 592.071.063-0 | 3.180     |
| 75            | 63             | 50             | 590.915.364-8 | 2.005     |
| 75            | 63             | 63             | 590.915.365-6 | 2.474     |
| 90            | 75             | 40             | 590.915.390-7 | 4.373     |
| 90            | 75             | 50             | 590.915.395-8 | 4.373     |
| 90            | 75             | 63             | 590.915.375-3 | 2.047     |
| 90            | 75             | 75             | 590.915.376-1 | 3.317     |
| 110           | 90             | 40             | 590.915.383-4 | 5.652     |
| 110           | 90             | 50             | 592.071.084-2 | 3.492     |
| 110           | 90             | 63             | 590.915.385-1 | 3.168     |
| 110           | 90             | 75             | 592.071.175-0 | 2.746     |
| 110           | 90             | 90             | 590.915.387-7 | 3.492     |
| 125           | 110            | 50             | 595.012.002-1 | 8.101     |
| 125           | 110            | 63             | 590.915.388-5 | 8.101     |
| 125           | 110            | 75             | 590.915.389-3 | 8.101     |
| 125           | 110            | 90             | 590.915.590-0 | 8.101     |
| 125           | 110            | 110            | 590.915.591-8 | 8.101     |
| 140           | 125            | 90             | 590.915.397-4 | 12.839    |
| 140           | 125            | 110            | 590.915.398-2 | 12.839    |
| 140           | 125            | 125            | 590.915.399-0 | 8.731     |
| -             | 140            | 90             | 590.915.160-2 | 16.258    |
| -             | 140            | 110            | 590.915.161-1 | 16.258    |
| -             | 140            | 125            | 590.915.162-9 | 19.978    |
| 160           | 140            | 140            | 590.915.163-7 | 15.583    |
| 160           | 160            | 110            | 593.630.012-1 | 15.583    |
| 160           | 160            | 140            | 593.630.110-1 | 18.428    |



|     |     |     |               |         |
|-----|-----|-----|---------------|---------|
| 160 | 200 | 110 | 592.071.010-9 | 39.750  |
| -   | 200 | 125 | 593.630.125-0 | 39.750  |
| -   | 200 | 140 | 592.071.014-1 | 39.750  |
| -   | 200 | 160 | 590.915.394-0 | 39.750  |
| 250 | -   | 110 | 595.012.200-7 | 110.109 |
| 250 | -   | 125 | 595.012.003-9 | 110.109 |
| 250 | -   | 140 | 595.012.004-7 | 110.109 |
| 250 | -   | 160 | 590.918.012-2 | 110.109 |
| 250 | -   | 200 | 592.950.162-6 | 110.109 |
| 315 | -   | 160 | 595.210.005-1 | 260.022 |
| 315 | -   | 200 | 592.630.016-6 | 260.022 |
| 315 | -   | 250 | 595.829.058-8 | 260.022 |
| 355 | -   | 315 | 590.900.063-9 | 270.026 |
| 400 | -   | 315 | 590.934.200-9 | 301.842 |
| 400 | -   | 355 | 590.934.100-2 | 301.842 |

### Reducción Larga M/HxH-M/H Cementar



Tapa Gorro Cem

| Diámetro (mm) | Código        | Precio \$ |
|---------------|---------------|-----------|
| 25            | 592.210.025-1 | 240       |
| 32            | 592.210.032-4 | 240       |
| 40            | 592.210.040-5 | 360       |
| 50            | 592.210.050-2 | 600       |
| 63            | 592.210.063-4 | 834       |
| 75            | 592.210.075-8 | 1.874     |
| 90            | 592.210.090-1 | 2.288     |
| 110           | 592.210.110-0 | 3.227     |
| 125           | 592.210.125-8 | 13.264    |
| 140           | 592.210.140-1 | 16.435    |
| 160           | 592.210.160-6 | 18.149    |
| 200           | 590.915.686-8 | 55.263    |
| 250           | 590.915.687-6 | 103.350   |



Tapa Gorro HI

| Diámetro | Código        | Precio \$ |
|----------|---------------|-----------|
| 1/2"     | 590.915.499-7 | 257       |
| 3/4"     | 590.915.500-4 | 375       |
| 1"       | 590.915.501-2 | 379       |
| 1 1/4"   | 590.915.502-1 | 490       |
| 1 1/2"   | 590.915.503-9 | 649       |
| 2"       | 590.915.504-7 | 857       |
| 2 1/2"   | 590.915.506-3 | 2.839     |
| 3"       | 590.915.505-5 | 2.987     |
| 4"       | 590.915.509-8 | 4.913     |



# Línea Hidráulica

## Fitting Presión Inyectado Clase 16



Tee Cem / HI

| Diámetros D | Diámetros d | Código        | Precio \$ |
|-------------|-------------|---------------|-----------|
| 32          | 1/2"        | 590.913.715-4 | 949       |
| 40          | 1 1/4"      | 592.099.341-1 | 1.167     |
| 50          | 1/2"        | 590.900.316-6 | 1.871     |
| 50          | 1 1/2"      | 592.099.442-5 | 1.871     |
| 63          | 1/2"        | 590.900.315-8 | 2.791     |
| 63          | 2"          | 590.900.317-4 | 2.791     |
| 75          | 2 1/2"      | 590.900.318-2 | 5.687     |
| 90          | 3"          | 593.649.002-8 | 8.267     |
| 110         | 4"          | 593.649.003-6 | 13.848    |



Tee C/ Goma

| Diámetros (mm) D | Diámetros (mm) d | Código        | Precio \$ |
|------------------|------------------|---------------|-----------|
| 63               | 63               | 592.096.363-5 | 20.381    |
| 75               | 63               | 592.097.563-3 | 23.859    |
| 75               | 75               | 592.097.575-7 | 20.876    |
| 90               | 63               | 592.099.063-2 | 25.357    |
| 90               | 75               | 592.099.075-6 | 25.357    |
| 90               | 90               | 592.099.090-0 | 27.338    |
| 110              | 63               | 592.099.163-9 | 29.317    |
| 110              | 75               | 592.091.175-9 | 29.317    |
| 110              | 90               | 592.091.110-4 | 29.317    |
| 110              | 110              | 592.091.111-2 | 31.323    |
| 125              | 125              | 592.091.212-7 | 46.724    |
| 140              | 140              | 592.091.414-6 | 62.206    |
| 160              | 63               | 592.091.608-4 | 63.173    |
| 160              | 75               | 592.091.609-2 | 63.173    |
| 160              | 90               | 592.091.610-6 | 64.139    |
| 160              | 110              | 592.091.611-4 | 64.139    |
| 160              | 160              | 592.091.616-5 | 89.155    |
| 200              | 90               | 592.092.009-0 | 109.758   |
| 200              | 110              | 592.092.011-1 | 109.758   |
| 200              | 200              | 592.091.620-3 | 121.282   |



Tee C/ Cem

| Diámetro (mm) | Código        | Precio \$ |
|---------------|---------------|-----------|
| 32            | 592.096.032-6 | 716       |
| 40            | 592.095.041-0 | 1.086     |
| 50            | 592.095.052-5 | 1.571     |
| 63            | 592.095.063-1 | 2.459     |
| 75            | 592.095.075-4 | 4.201     |
| 90            | 592.095.090-8 | 6.716     |
| 110           | 592.095.100-6 | 10.971    |
| 125           | 590.913.681-6 | 20.700    |
| 140           | 590.913.690-5 | 31.792    |
| 160           | 590.913.682-4 | 36.741    |
| 200           | 592.092.200-9 | 56.231    |
| 250           | 592.092.250-5 | 203.629   |
| 315           | 592.092.315-3 | 375.977   |
| 400           | 592.092.400-1 | 573036    |



# Línea Hidráulica

## Fitting Presión Inyectado Clase 16

### Tee Reducción C/ Cem

| Diámetros (mm) D | Diámetros (mm) d | Código        | Precio \$ |
|------------------|------------------|---------------|-----------|
| 25               | (1)20            | 578.113.818-7 | 287       |
| 32               | 20               | 592.096.033-4 | 753       |
| 32               | (1)25            | 578.113.821-7 | 316       |
| 40               | 20               | 592.094.020-1 | 1.061     |
| 40               | 25               | 592.094.025-2 | 1.061     |
| 40               | 32               | 592.094.032-5 | 665       |
| 50               | 20               | 592.095.020-7 | 932       |
| 50               | 25               | 592.095.025-8 | 995       |
| 50               | 32               | 592.095.032-1 | 1.034     |
| 50               | 40               | 592.095.040-1 | 2.281     |
| 63               | 20               | 593.096.363-3 | 3.553     |
| 63               | 25               | 593.097.563-1 | 2.145     |
| 63               | 32               | 592.096.332-5 | 2.145     |
| 63               | 40               | 590.913.853-3 | 2.145     |
| 63               | 50               | 592.096.350-3 | 2.145     |
| 75               | 32               | 593.097.575-5 | 4.331     |
| 75               | 40               | 593.091.275-3 | 4.331     |
| 75               | 50               | 590.913.856-8 | 3.353     |
| 75               | 63               | 590.913.857-6 | 4.331     |
| 90               | 50               | 593.099.075-4 | 6.476     |
| 90               | 63               | 592.097.096-8 | 5.298     |
| 90               | 75               | 592.097.097-6 | 6.476     |
| 110              | 50               | 593.099.090-8 | 9.485     |
| 110              | 63               | 592.097.116-6 | 8.077     |
| 110              | 75               | 592.097.117-4 | 9.485     |
| 110              | 90               | 592.091.190-2 | 9.485     |
| 125              | 63               | 593.091.175-7 | 40.453    |
| 125              | 75               | 593.091.190-1 | 40.483    |
| 125              | 90               | 593.091.111-1 | 40.483    |
| 125              | 110              | 593.091.211-7 | 40.483    |
| 140              | 75               | 593.091.212-5 | 56.789    |
| 140              | 90               | 593.091.406-3 | 56.789    |
| 140              | 110              | 593.091.410-1 | 56.789    |
| 140              | 125              | 593.091.411-0 | 56.789    |
| 160              | 110              | 592.091.612-2 | 59.901    |
| 160              | 90               | 593.091.414-4 | 59.901    |
| 160              | 125              | 593.091.611-2 | 59.901    |
| 160              | 140              | 593.091.616-3 | 59.901    |
| 200              | 90               | 596.800.160-6 | 135.939   |
| 200              | 110              | 593.092.211-0 | 135.939   |



|     |     |               |         |
|-----|-----|---------------|---------|
| 200 | 160 | 592.092.016-2 | 135.939 |
| 250 | 110 | 593.092.075-6 | 190.912 |
| 250 | 160 | 593.092.011-0 | 190.912 |
| 250 | 200 | 593.092.020-9 | 190.912 |
| 315 | 160 | 593.092.511-1 | 344.242 |
| 315 | 200 | 593.092.160-4 | 344.242 |
| 315 | 250 | 593.092.575-8 | 344.242 |



Tee HI / HI

| Diámetros (mm) D | Diámetros (mm) d | Código        | Precio \$ |
|------------------|------------------|---------------|-----------|
| 1/2"             | 1/2"             | 590.913.903-3 | 355       |
| 3/4"             | 1/2"             | 590.913.907-6 | 401       |
| 3/4"             | 3/4"             | 590.913.905-0 | 442       |
| 1"               | 3/4"             | 590.913.904-1 | 686       |
| 1"               | 1"               | 590.913.901-7 | 871       |
| 1 1/4"           | 1 1/4"           | 590.913.992-1 | 1.213     |
| 1 1/2"           | 3/4"             | 590.913.993-9 | 1345      |
| 1 1/2"           | 1 1/2"           | 590.913.991-2 | 1.515     |
| 2"               | 2"               | 590.913.902-5 | 2.859     |
| 2 1/2"           | 2 1/2"           | 592.097.505-6 | 8.598     |
| 3"               | 3"               | 590.913.908-4 | 12.091    |
| 4"               | 4"               | 592.590.006-2 | 21.486    |



Terminal Cem / HI

| Diámetro D | Diámetro d | Diámetro D2 | Código        | Precio \$ |
|------------|------------|-------------|---------------|-----------|
| -          | 20         | 1/2"        | 578.601.220-3 | 70        |
| 25         | 20         | 3/4"        | 592.630.075-1 | 1.314     |
| 25         | 25         | 1/2"        | 590.915.010-0 | 154       |
| 25         | 25         | 3/4"        | 578.603.425-8 | 126       |
| 32         | 25         | 1"          | 592.630.110-3 | 993       |
| 32         | 32         | 1"          | 592.610.324-7 | 312       |
| 40         | 32         | 1 1/4"      | 592.610.325-5 | 1.768     |
| 40         | 40         | 1 1/4"      | 592.613.041-4 | 412       |
| 50         | 40         | 1 1/2"      | 595.890.026-2 | 2.012     |
| 50         | 50         | 1 1/2"      | 592.614.042-8 | 628       |
| 63         | 50         | 2"          | 592.210.200-9 | 3.779     |
| 63         | 63         | 2"          | 592.614.043-6 | 1.921     |
| 75         | 63         | 2 1/2"      | 529.614.001-8 | 4.023     |
| 90         | 75         | 2 1/2"      | 592.614.063-1 | 4.023     |
| 90         | 75         | 3"          | 592.614.005-1 | 3.783     |
| 110        | 90         | 3"          | 592.614.090-8 | 4.816     |
| 110        | 90         | 4"          | 590.900.013-2 | 8.641     |
| 125        | 110        | 4"          | 592.614.110-6 | 10.369    |
| 125        | 125        | 5"          | 590.900.015-9 | 19.009    |



## Línea Hidráulica

### Fitting Presión Inyectado Clase 16



Terminal Cem / HE

| Diámetro D | Diámetro d | Diámetro D2 | Código        | Precio \$ |
|------------|------------|-------------|---------------|-----------|
| 25         | 20         | 3/4"        | 592.600.200-9 | 410       |
| 32         | 25         | 1/2"        | 596.070.950-2 | 420       |
| 32         | 25         | 1"          | 595.890.022-9 | 432       |
| 40         | 32         | 3/4"        | 590.915.020-7 | 487       |
| 40         | 32         | 1 1/4"      | 593.000.170-0 | 487       |
| 50         | 40         | 1"          | 592.191.175-2 | 642       |
| 50         | 40         | 1 1/2"      | 592.016.041-9 | 710       |
| 63         | 50         | 1 1/4"      | 592.604.041-5 | 676       |
| 63         | 50         | 2"          | 592.016.051-6 | 937       |
| 75         | 63         | 1 1/2"      | 590.924.710-3 | 1.459     |
| 75         | 63         | 2 1/2"      | 592.016.061-3 | 1.459     |
| 90         | 75         | 2"          | 590.941.101-9 | 2.145     |
| 90         | 75         | 3"          | 592.016.076-1 | 2.145     |
| 110        | 90         | 2 1/2"      | 590.941.100-1 | 2.654     |
| 110        | 90         | 4"          | 592.614.111-4 | 2.654     |
| 125        | 110        | 3"          | 590.936.100-3 | 4.708     |
| 125        | 110        | 5"          | 590.941.107-8 | 8.501     |
| -          | 160        | 6"          | 590.941.103-5 | 19.954    |



Vee 45° C/ Cem

| Diámetro (mm) | Código        | Precio \$ |
|---------------|---------------|-----------|
| 20            | 593.210.063-2 | 1.061     |
| 25            | 593.210.075-6 | 1.078     |
| 32            | 593.210.090-0 | 1.202     |
| 40            | 593.210.110-8 | 1.928     |
| 50            | 593.210.125-6 | 2.123     |
| 63            | 593.210.140-0 | 3.358     |
| 75            | 593.210.160-4 | 21.061    |
| 90            | 593.210.200-7 | 50.387    |
| 110           | 593.210.250-3 | 38.547    |
| 160           | 593.210.315-1 | 72.835    |



Unión Americana Cem HI

| Diámetro mm D | Código        | Precio \$ |
|---------------|---------------|-----------|
| 75            | 592.620.075-7 | 10.147    |
| 90            | 592.620.090-1 | 11.986    |
| 110           | 592.620.110-9 | 16.211    |



# Línea Hidráulica

## Fitting Presión Inyectado Clase 16



Unión Americana Cem / HI

| Diámetro D | Diámetro D1 | Código        | Precio \$ |
|------------|-------------|---------------|-----------|
| 20         | 1/2"        | 593.825.022-9 | 1.439     |
| 25         | 3/4"        | 593.825.023-7 | 1.611     |
| 32         | 1"          | 593.825.024-5 | 2.022     |
| 40         | 1 1/4"      | 596.162.051-3 | 2.365     |
| 50         | 1 1/2"      | 596.164.001-8 | 3.239     |
| 63         | 2"          | 596.164.003-4 | 4.507     |
| 75         | 2 1/2"      | 596.164.004-2 | 18.233    |
| 90         | 3"          | 596.164.005-1 | 21.471    |
| 110        | 4"          | 596.164.006-9 | 24.933    |



Unión Americana HI / HI

| Diámetro | Código        | Precio \$ |
|----------|---------------|-----------|
| 1/2"     | 593.820.003-5 | 1.388     |
| 3/4"     | 593.820.004-3 | 1.508     |
| 1"       | 593.825.000-8 | 1.936     |
| 1 1/4"   | 593.825.100-4 | 2.853     |
| 1 1/2"   | 593.825.300-7 | 3.657     |
| 2"       | 593.826.000-3 | 7.130     |
| 2 1/2"   | 593.825.017-2 | 9.817     |
| 3"       | 593.825.019-9 | 13.438    |
| 4"       | 593.825.021-0 | 20.785    |