



PVC SCHEDULE 80 FITTINGS /RACCORDS PVC CÉDULE 80

Enter multiplier to calculate net price
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1.0000

All Changes In Red (Nibco Option)

Price Sheet / Liste de prix:

CH-PVC-0221R

Revised date/En vigueur:

Sept 15th, 2021

Replaces / Remplace

CH-PVC-0221

| Part # 1 | MAT. # | Id# | SIZE (in) | DESCRIPTION | WT. | ST. PACKAGE | UPC Code | UNIV. PART NUMBER | LIST PRICE EA | NET PRICE EA |
|----------|---------|-------|---------------------|---------------------------------|--------|-------------|--------------|-------------------|---------------|--------------|
| L801-002 | CA08000 | 30305 | 1/4 | TEE (SOC x SOC x SOC) | 0.042 | 50 | 848154070919 | 801-002 | \$ 13.35 | \$ 13.350 |
| L801-005 | CA08050 | 30306 | 1/2 | TEE (SOC x SOC x SOC) | 0.128 | 25 | 848154070926 | 801-005 | \$ 13.35 | \$ 13.350 |
| L801-007 | CA08100 | 30307 | 3/4 | TEE (SOC x SOC x SOC) | 0.181 | 15 | 848154070933 | 801-007 | \$ 13.99 | \$ 13.990 |
| L801-010 | CA08200 | 30308 | 1 | TEE (SOC x SOC x SOC) | 0.298 | 20 | 848154070940 | 801-010 | \$ 17.53 | \$ 17.530 |
| L801-012 | CA08350 | 30309 | 1-1/4 | TEE (SOC x SOC x SOC) | 0.441 | 10 | 848154070957 | 801-012 | \$ 48.03 | \$ 48.030 |
| L801-015 | CA08400 | 30310 | 1-1/2 | TEE (SOC x SOC x SOC) | 0.534 | 5 | 848154070964 | 801-015 | \$ 48.03 | \$ 48.030 |
| L801-020 | CA08550 | 30311 | 2 | TEE (SOC x SOC x SOC) | 0.805 | 5 | 848154070971 | 801-020 | \$ 60.11 | \$ 60.110 |
| L801-025 | CA08800 | 30312 | 2-1/2 | TEE (SOC x SOC x SOC) | 1.374 | 10 | 848154070988 | 801-025 | \$ 65.33 | \$ 65.330 |
| L801-030 | CA08850 | 30313 | 3 | TEE (SOC x SOC x SOC) | 2.013 | 5 | 848154070995 | 801-030 | \$ 81.64 | \$ 81.640 |
| L801-040 | CA08950 | 30314 | 4 | TEE (SOC x SOC x SOC) | 3.508 | 5 | 848154071008 | 801-040 | \$ 94.60 | \$ 94.600 |
| L801-060 | CA09100 | 30315 | 6 | TEE (SOC x SOC x SOC) | 9.411 | 2 | 848154071015 | 801-060 | \$ 323.15 | \$ 323.150 |
| L801-080 | CA09200 | 31230 | 8 | TEE (SOC x SOC x SOC) | 20.569 | 1 | 848154071022 | 801-080 | \$ 750.77 | \$ 750.770 |
| L801-101 | CA08150 | 30316 | 3/4 X 3/4 X 1/2 | REDUCING TEE (SOC x SOC x SOC) | 0.163 | 15 | 848154071039 | 801-101 | \$ 10.23 | \$ 10.230 |
| L801-130 | CA08300 | 30317 | 1 X 1 X 1/2 | REDUCING TEE (SOC x SOC x SOC) | 0.214 | 15 | 848154071046 | 801-130 | \$ 14.78 | \$ 14.780 |
| L801-131 | CA08250 | 30318 | 1 X 1 X 3/4 | REDUCING TEE (SOC x SOC x SOC) | 0.239 | 15 | 848154071053 | 801-131 | \$ 14.78 | \$ 14.780 |
| L801-168 | -- | 30319 | 1-1/4x1-1/4x1" | REDUCING TEE (SOC x SOC x SOC) | 0.356 | 15 | 848154071060 | 801-168 | \$ 32.09 | \$ 32.090 |
| L801-210 | CA08500 | 30320 | 1-1/2 X 1-1/2 X 3/4 | REDUCING TEE (SOC x SOC x SOC) | 0.394 | 15 | 848154071077 | 801-210 | \$ 32.09 | \$ 32.090 |
| L801-211 | CA08450 | 30321 | 1-1/2 X 1-1/2 X 1 | REDUCING TEE (SOC x SOC x SOC) | 0.444 | 10 | 848154071084 | 801-211 | \$ 32.09 | \$ 32.090 |
| L801-247 | CA08750 | 30322 | 2 X 2 X 1/2 | REDUCING TEE (SOC x SOC x SOC) | 0.536 | 10 | 848154071091 | 801-247 | \$ 40.67 | \$ 40.670 |
| L801-248 | CA08700 | 31231 | 2 X 2 X 3/4 | REDUCING TEE (SOC x SOC x SOC) | 0.643 | 10 | 848154071107 | 801-248 | \$ 40.67 | \$ 40.670 |
| L801-249 | CA08650 | 30323 | 2 X 2 X 1 | REDUCING TEE (SOC x SOC x SOC) | 0.632 | 8 | 848154071114 | 801-249 | \$ 40.67 | \$ 40.670 |
| L801-250 | -- | 30324 | 2x2x1-1/4" | REDUCING TEE (SOC x SOC x SOC) | 0.673 | 10 | 848154071121 | 801-250 | \$ 61.98 | \$ 61.980 |
| L801-251 | CA08600 | 30325 | 2 X 2 X 1-1/2 | REDUCING TEE (SOC x SOC x SOC) | 0.765 | 10 | 848154071138 | 801-251 | \$ 40.67 | \$ 40.670 |
| L801-290 | -- | 30326 | 2-1/2x2-1/2x1-1/4" | REDUCING TEE (SOC x SOC x SOC) | 0.981 | 10 | 848154071145 | 801-290 | \$ 53.04 | \$ 53.040 |
| L801-291 | -- | 30327 | 2-1/2x2-1/2x1-1/2" | REDUCING TEE (SOC x SOC x SOC) | 1.090 | 9 | 848154071152 | 801-291 | \$ 53.04 | \$ 53.040 |
| L801-292 | -- | 30328 | 2-1/2x2-1/2x2" | REDUCING TEE (SOC x SOC x SOC) | 1.215 | 9 | 848154071169 | 801-292 | \$ 53.04 | \$ 53.040 |
| L801-337 | -- | 30329 | 3x3x1-1/2" | REDUCING TEE (SOC x SOC x SOC) | 1.402 | 10 | 848154071176 | 801-337 | \$ 74.50 | \$ 74.500 |
| L801-338 | CA08900 | 30330 | 3 X 3 X 2 | REDUCING TEE (SOC x SOC x SOC) | 1.574 | 10 | 848154071183 | 801-338 | \$ 74.50 | \$ 74.500 |
| L801-420 | CA09050 | 30331 | 4 X 4 X 2 | REDUCING TEE (SOC x SOC x SOC) | 2.369 | 5 | 848154071190 | 801-420 | \$ 120.40 | \$ 120.400 |
| L801-422 | CA09000 | 31232 | 4 X 4 X 3 | REDUCING TEE (SOC x SOC x SOC) | 3.316 | 5 | 848154071206 | 801-422 | \$ 120.40 | \$ 120.400 |
| L801-530 | | 31233 | 6x6x3" | REDUCING TEE (SOC x SOC x SOC) | 6.242 | 3 | 848154071213 | 801-530 | \$ 240.80 | \$ 240.800 |
| L801-532 | CA09150 | 31234 | 6 X 6 X 4 | REDUCING TEE (SOC x SOC x SOC) | 7.288 | 4 | 848154071220 | 801-532 | \$ 323.15 | \$ 323.150 |
| L801-585 | | 31235 | 8x8x6" | REDUCING TEE (SOC x SOC x SOC) | 16.190 | 5 | 848154071237 | 801-585 | \$ 749.88 | \$ 749.880 |
| L802-005 | CA10155 | 30332 | 1/2 | TEE (SOC x SOC x FIPT) | 0.141 | 20 | 848154071244 | 802-005 | \$ 21.12 | \$ 21.120 |
| L802-007 | CA10160 | 30333 | 3/4 | TEE (SOC x SOC x FIPT) | 0.194 | 20 | 848154071251 | 802-007 | \$ 27.33 | \$ 27.330 |
| L802-010 | CA10165 | 30334 | 1 | TEE (SOC x SOC x FIPT) | 0.290 | 15 | 848154071268 | 802-010 | \$ 31.93 | \$ 31.930 |
| -- | CA10170 | 1070 | 1-1/4 | 4512 1-1/4 S X S X T TEE PVC 80 | 0.570 | 10 | 039923168689 | 802-012 | POA | POA |
| L802-015 | CA10175 | 30335 | 1-1/2 | TEE (SOC x SOC x FIPT) | 0.554 | 10 | 848154071275 | 802-015 | \$ 40.15 | \$ 40.150 |
| L802-020 | CA10180 | 30336 | 2 | TEE (SOC x SOC x FIPT) | 0.852 | 5 | 848154071282 | 802-020 | \$ 49.39 | \$ 49.390 |
| L802-251 | -- | 30337 | 2x2x1-1/2" | REDUCING TEE (SOC x SOC x FIPT) | 0.823 | 10 | 848154071299 | 802-251 | \$ 86.41 | \$ 86.410 |
| L802-291 | | 31236 | 2-1/2x2-1/2x1-1/2" | REDUCING TEE (SOC x SOC x FIPT) | 1.081 | 10 | 848154071305 | 802-291 | \$ 107.34 | \$ 107.340 |
| L805-003 | | 31237 | 3/8" | TEE (FIPT x FIPT x FIPT) | 0.067 | 50 | 848154071329 | 805-003 | \$ 15.43 | \$ 15.430 |
| L805-002 | CA09700 | 30338 | 1/4 | TEE (FIPT x FIPT x FIPT) | 0.050 | 50 | 848154071312 | 805-002 | \$ 15.48 | \$ 15.480 |
| L805-005 | CA09750 | 30339 | 1/2 | TEE (FIPT x FIPT x FIPT) | 0.123 | 20 | 848154071336 | 805-005 | \$ 15.48 | \$ 15.480 |
| L805-007 | CA09800 | 30340 | 3/4 | TEE (FIPT x FIPT x FIPT) | 0.176 | 20 | 848154071343 | 805-007 | \$ 17.17 | \$ 17.170 |
| L805-010 | CA09850 | 30341 | 1 | TEE (FIPT x FIPT x FIPT) | 0.298 | 15 | 848154071350 | 805-010 | \$ 37.90 | \$ 37.900 |
| L805-012 | CA09900 | 30342 | 1-1/4 | TEE (FIPT x FIPT x FIPT) | 0.449 | 10 | 848154071367 | 805-012 | \$ 40.17 | \$ 40.170 |
| L805-015 | CA09950 | 30343 | 1-1/2 | TEE (FIPT x FIPT x FIPT) | 0.589 | 10 | 848154071374 | 805-015 | \$ 48.67 | \$ 48.670 |
| L805-020 | CA10000 | 30344 | 2 | TEE (FIPT x FIPT x FIPT) | 1.110 | 10 | 848154071381 | 805-020 | \$ 52.36 | \$ 52.360 |
| L805-025 | CA10050 | 30345 | 2-1/2 | TEE (FIPT x FIPT x FIPT) | 1.569 | 5 | 848154071398 | 805-025 | \$ 190.84 | \$ 190.840 |
| L805-030 | CA10100 | 31238 | 3 | TEE (FIPT x FIPT x FIPT) | 2.600 | 5 | 848154071404 | 805-030 | \$ 198.41 | \$ 198.410 |



PVC SCHEDULE 80 FITTINGS /RACCORDS PVC CÉDULE 80

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All Changes In Red (Nibco Option)

Price Sheet / Liste de prix: CH-PVC-0221R

Revised date/En vigueur: Sept 15th, 2021

Replaces / Remplace CH-PVC-0221

| Part # 1 | MAT. # | Id# | SIZE (in) | DESCRIPTION | WT. | ST. PACKAGE | UPC Code | UNIV. PART NUMBER | LIST PRICE EA | NET PRICE EA |
|----------|---------|-------|-----------|------------------------------|--------|-------------|--------------|-------------------|---------------|--------------|
| L805-040 | CA10150 | 31239 | 4 | TEE (FIPT x FIPT x FIPT) | 4.630 | 5 | 848154071411 | 805-040 | \$ 323.15 | \$ 323.150 |
| L806-002 | CA06450 | 30346 | 1/4 | 90°EII (SOC x SOC) | 0.031 | 50 | 848154071428 | 806-002 | \$ 4.74 | \$ 4.740 |
| L806-003 | -- | 30347 | 3/8" | 90°EII (SOC x SOC) | 0.049 | 20 | 848154071435 | 806-003 | \$ 4.74 | \$ 4.740 |
| L806-005 | CA06500 | 30348 | 1/2 | 90°EII (SOC x SOC) | 0.093 | 25 | 848154071442 | 806-005 | \$ 4.74 | \$ 4.740 |
| L806-007 | CA06550 | 30349 | 3/4 | 90°EII (SOC x SOC) | 0.128 | 20 | 848154071459 | 806-007 | \$ 6.09 | \$ 6.090 |
| L806-010 | CA06600 | 30350 | 1 | 90°EII (SOC x SOC) | 0.205 | 25 | 848154071466 | 806-010 | \$ 9.77 | \$ 9.770 |
| L806-012 | CA06650 | 30351 | 1-1/4 | 90°EII (SOC x SOC) | 0.331 | 10 | 848154071473 | 806-012 | \$ 13.07 | \$ 13.070 |
| L806-015 | CA06700 | 30352 | 1-1/2 | 90°EII (SOC x SOC) | 0.386 | 15 | 848154071480 | 806-015 | \$ 13.98 | \$ 13.980 |
| L806-020 | CA06750 | 30353 | 2 | 90°EII (SOC x SOC) | 0.597 | 8 | 848154071497 | 806-020 | \$ 16.89 | \$ 16.890 |
| L806-025 | CA06800 | 30354 | 2-1/2 | 90°EII (SOC x SOC) | 1.060 | 5 | 848154071503 | 806-025 | \$ 39.51 | \$ 39.510 |
| L806-030 | CA06850 | 30355 | 3 | 90°EII (SOC x SOC) | 1.523 | 5 | 848154071510 | 806-030 | \$ 44.42 | \$ 44.420 |
| L806-040 | CA06900 | 30356 | 4 | 90°EII (SOC x SOC) | 2.735 | 5 | 848154071527 | 806-040 | \$ 67.54 | \$ 67.540 |
| L806-060 | CA06950 | 30357 | 6 | 90°EII (SOC x SOC) | 7.196 | 4 | 848154071534 | 806-060 | \$ 192.41 | \$ 192.410 |
| L806-080 | CA07000 | 30358 | 8 | 90°EII (SOC x SOC) | 14.006 | 4 | 848154071541 | 806-080 | \$ 528.97 | \$ 528.970 |
| L807-005 | CA07505 | 30359 | 1/2 | 90°EII (SOC x FIPT) | 0.093 | 20 | 848154071558 | 807-005 | \$ 18.61 | \$ 18.610 |
| L807-007 | CA07510 | 30360 | 3/4 | 90°EII (SOC x FIPT) | 0.139 | 25 | 848154071565 | 807-007 | \$ 21.89 | \$ 21.890 |
| L807-010 | CA07515 | 30361 | 1 | 90°EII (SOC x FIPT) | 0.236 | 25 | 848154071572 | 807-010 | \$ 23.67 | \$ 23.670 |
| L807-012 | CA07520 | 30362 | 1-1/4 | 90°EII (SOC x FIPT) | 0.360 | 10 | 848154071589 | 807-012 | \$ 27.33 | \$ 27.330 |
| L807-015 | CA07525 | 30363 | 1-1/2 | 90°EII (SOC x FIPT) | 0.469 | 10 | 848154071596 | 807-015 | \$ 32.55 | \$ 32.550 |
| L807-020 | CA07530 | 30364 | 2 | 90°EII (SOC x FIPT) | 0.668 | 15 | 848154071602 | 807-020 | \$ 42.18 | \$ 42.180 |
| L808-002 | CA07050 | 31240 | 1/4 | 90°EII (FIPT x FIPT) | 0.036 | 25 | 848154071619 | 808-002 | \$ 11.75 | \$ 11.750 |
| L808-003 | -- | 31241 | 3/8 | 90°EII (FIPT x FIPT) | 0.049 | 50 | 848154071626 | 808-003 | \$ 11.91 | \$ 11.910 |
| L808-005 | CA07100 | 30365 | 1/2 | 90°EII (FIPT x FIPT) | 0.095 | 20 | 848154071633 | 808-005 | \$ 10.98 | \$ 10.980 |
| L808-007 | CA07150 | 30366 | 3/4 | 90°EII (FIPT x FIPT) | 0.128 | 25 | 848154071640 | 808-007 | \$ 13.65 | \$ 13.650 |
| L808-010 | CA07200 | 30367 | 1 | 90°EII (FIPT x FIPT) | 0.220 | 15 | 848154071657 | 808-010 | \$ 17.17 | \$ 17.170 |
| L808-012 | CA07250 | 30368 | 1-1/4 | 90°EII (FIPT x FIPT) | 0.333 | 10 | 848154071664 | 808-012 | \$ 18.51 | \$ 18.510 |
| L808-015 | CA07300 | 30369 | 1-1/2 | 90°EII (FIPT x FIPT) | 0.461 | 10 | 848154071671 | 808-015 | \$ 26.24 | \$ 26.240 |
| L808-020 | CA07350 | 30370 | 2 | 90°EII (FIPT x FIPT) | 0.669 | 10 | 848154071688 | 808-020 | \$ 29.55 | \$ 29.550 |
| L808-025 | CA07400 | 36730 | 2-1/2 | 90°EII (FIPT x FIPT) | 1.250 | 6 | 848154071695 | 808-025 | \$ 115.39 | \$ 115.390 |
| L808-030 | CA07450 | 30371 | 3 | 90°EII (FIPT x FIPT) | 1.876 | 5 | 848154071701 | 808-030 | \$ 184.85 | \$ 184.850 |
| L808-040 | CA07500 | 30372 | 4 | 90°EII (FIPT x FIPT) | 3.151 | 20 | 848154071718 | 808-040 | \$ 324.58 | \$ 324.580 |
| L817-002 | CA04900 | 30373 | 1/4 | 45°EII (SOC x SOC) | 0.026 | 50 | 848154071725 | 817-002 | \$ 17.00 | \$ 17.000 |
| L817-003 | -- | 30374 | 3/8" | 45°EII (SOC x SOC) | 0.040 | 25 | 848154071732 | 817-003 | \$ 17.00 | \$ 17.000 |
| L817-005 | CA04950 | 30375 | 1/2 | 45°EII (SOC x SOC) | 0.068 | 30 | 848154071749 | 817-005 | \$ 9.02 | \$ 9.020 |
| L817-007 | CA05000 | 30376 | 3/4 | 45°EII (SOC x SOC) | 0.104 | 20 | 848154071756 | 817-007 | \$ 13.60 | \$ 13.600 |
| L817-010 | CA05050 | 30377 | 1 | 45°EII (SOC x SOC) | 0.174 | 20 | 848154071763 | 817-010 | \$ 20.41 | \$ 20.410 |
| L817-012 | CA05100 | 30378 | 1-1/4 | 45°EII (SOC x SOC) | 0.229 | 15 | 848154071770 | 817-012 | \$ 26.02 | \$ 26.020 |
| L817-015 | CA05150 | 30379 | 1-1/2 | 45°EII (SOC x SOC) | 0.304 | 10 | 848154071787 | 817-015 | \$ 30.76 | \$ 30.760 |
| L817-020 | CA05200 | 30380 | 2 | 45°EII (SOC x SOC) | 0.474 | 10 | 848154071794 | 817-020 | \$ 39.84 | \$ 39.840 |
| L817-025 | CA05250 | 30381 | 2-1/2 | 45°EII (SOC x SOC) | 0.789 | 10 | 848154071800 | 817-025 | \$ 83.66 | \$ 83.660 |
| L817-030 | CA05300 | 30382 | 3 | 45°EII (SOC x SOC) | 1.121 | 4 | 848154071817 | 817-030 | \$ 101.77 | \$ 101.770 |
| L817-040 | CA05350 | 30383 | 4 | 45°EII (SOC x SOC) | 1.999 | 9 | 848154071824 | 817-040 | \$ 183.42 | \$ 183.420 |
| L817-060 | CA05400 | 30384 | 6 | 45°EII (SOC x SOC) | 5.470 | 2 | 848154071831 | 817-060 | \$ 231.52 | \$ 231.520 |
| -- | CA05450 | 1003 | 8 | 4506 8 SOC 45 ELL PVC 80 | 13.025 | 2 | 039923162106 | 817-080 | POA | POA |
| -- | CA05500 | 994 | 1/4 | 450633 1/4 THD 45 ELL PVC 80 | 0.035 | 15 | 039923162243 | 819-002 | POA | POA |
| L819-005 | CA05550 | 30385 | 1/2 | 45°EII (FIPT x FIPT) | 0.079 | 30 | 848154071862 | 819-005 | \$ 17.59 | \$ 17.590 |
| L819-007 | CA05600 | 30386 | 3/4 | 45°EII (FIPT x FIPT) | 0.110 | 20 | 848154071879 | 819-007 | \$ 18.89 | \$ 18.890 |
| L819-010 | CA05650 | 30387 | 1 | 45°EII (FIPT x FIPT) | 0.190 | 10 | 848154071886 | 819-010 | \$ 23.73 | \$ 23.730 |
| L819-012 | CA05700 | 31242 | 1-1/4 | 45°EII (FIPT x FIPT) | 0.366 | 10 | 848154071893 | 819-012 | \$ 36.17 | \$ 36.170 |
| L819-015 | CA05750 | 30388 | 1-1/2 | 45°EII (FIPT x FIPT) | 0.358 | 10 | 848154071909 | 819-015 | \$ 45.46 | \$ 45.460 |
| L819-020 | CA05800 | 31243 | 2 | 45°EII (FIPT x FIPT) | 0.717 | 10 | 848154071916 | 819-020 | \$ 67.42 | \$ 67.420 |



PVC SCHEDULE 80 FITTINGS /RACCORDS PVC CÉDULE 80

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All Changes In Red (Nibco Option)

Price Sheet / Liste de prix:

CH-PVC-0221R

Revised date/En vigueur:

Sept 15th, 2021

Replaces / Remplace

CH-PVC-0221

| Part # 1 | MAT. # | Id# | SIZE (in) | DESCRIPTION | WT. | ST. PACKAGE | UPC Code | UNIV. PART NUMBER | LIST PRICE EA | NET PRICE EA |
|----------|---------|-------|---------------|---------------------------------|--------|-------------|--------------|-------------------|---------------|--------------|
| L819-025 | CA05850 | 31244 | 2-1/2 | 45°EII (FIPT x FIPT) | 1.025 | 5 | 848154071923 | 819-025 | \$ 134.88 | \$ 134.880 |
| L819-030 | CA05900 | 30389 | 3 | 45°EII (FIPT x FIPT) | 1.414 | 6 | 848154071930 | 819-030 | \$ 214.97 | \$ 214.970 |
| L819-040 | CA05950 | 31245 | 4 | 45°EII (FIPT x FIPT) | 2.520 | 6 | 848154071947 | 819-040 | \$ 308.02 | \$ 308.020 |
| L829-002 | CA00000 | 30390 | 1/4 | COUPLING (SOC x SOC) | 0.022 | 50 | 848154071978 | 829-002 | \$ 13.72 | \$ 13.720 |
| L829-005 | CA00050 | 30391 | 1/2 | COUPLING (SOC x SOC) | 0.057 | 35 | 848154071985 | 829-005 | \$ 8.21 | \$ 8.210 |
| L829-007 | CA00150 | 30392 | 3/4 | COUPLING (SOC x SOC) | 0.082 | 25 | 848154071992 | 829-007 | \$ 11.62 | \$ 11.620 |
| L829-010 | CA00250 | 30393 | 1 | COUPLING (SOC x SOC) | 0.128 | 25 | 848154072005 | 829-010 | \$ 11.91 | \$ 11.910 |
| L829-012 | CA00400 | 30394 | 1-1/4 | COUPLING (SOC x SOC) | 0.185 | 10 | 848154072012 | 829-012 | \$ 18.16 | \$ 18.160 |
| L829-015 | CA00600 | 30395 | 1-1/2 | COUPLING (SOC x SOC) | 0.216 | 10 | 848154072029 | 829-015 | \$ 19.57 | \$ 19.570 |
| L829-020 | CA00850 | 30396 | 2 | COUPLING (SOC x SOC) | 0.317 | 10 | 848154072036 | 829-020 | \$ 21.01 | \$ 21.010 |
| L829-025 | CA01150 | 30397 | 2-1/2 | COUPLING (SOC x SOC) | 0.587 | 12 | 848154072043 | 829-025 | \$ 51.68 | \$ 51.680 |
| L829-030 | CA01400 | 30398 | 3 | COUPLING (SOC x SOC) | 0.805 | 25 | 848154072050 | 829-030 | \$ 59.36 | \$ 59.360 |
| L829-040 | CA01700 | 30399 | 4 | COUPLING (SOC x SOC) | 1.372 | 12 | 848154072067 | 829-040 | \$ 74.37 | \$ 74.370 |
| L829-060 | CA01900 | 30400 | 6 | COUPLING (SOC x SOC) | 3.382 | 4 | 848154072074 | 829-060 | \$ 159.30 | \$ 159.300 |
| L829-080 | CA02000 | 31246 | 8 | COUPLING (SOC x SOC) | 8.690 | 2 | 848154072081 | 829-080 | \$ 216.40 | \$ 216.400 |
| L829-100 | | 31247 | 10" | COUPLING (SOC x SOC) | 12.493 | 8 | 848154072098 | 829-100 | \$ 758.52 | \$ 758.520 |
| L829-120 | | 31248 | 12" | COUPLING (SOC x SOC) | 20.288 | 1 | 848154072104 | 829-120 | \$ 874.18 | \$ 874.180 |
| L829-101 | CA00200 | 30401 | 3/4 X 1/2 | REDUCING COUPLING (SOCxSOC) | 0.071 | 50 | 848154072111 | 829-101 | \$ 10.49 | \$ 10.490 |
| L829-130 | CA00350 | 30402 | 1 X 1/2 | REDUCING COUPLING (SOCxSOC) | 0.106 | 25 | 848154072128 | 829-130 | \$ 14.66 | \$ 14.660 |
| L829-131 | CA00300 | 30403 | 1 X 3/4 | REDUCING COUPLING (SOCxSOC) | 0.110 | 25 | 848154072135 | 829-131 | \$ 15.29 | \$ 15.290 |
| L829-166 | CA00550 | 30404 | 1-1/4 X 1/2 | REDUCING COUPLING (SOCxSOC) | 0.154 | 25 | 848154072142 | 829-166 | \$ 31.02 | \$ 31.020 |
| L829-167 | CA00500 | 30405 | 1-1/4 X 3/4 | REDUCING COUPLING (SOCxSOC) | 0.161 | 25 | 848154072159 | 829-167 | \$ 31.02 | \$ 31.020 |
| L829-168 | CA00450 | 30406 | 1-1/4 X 1 | REDUCING COUPLING (SOCxSOC) | 0.170 | 35 | 848154072166 | 829-168 | \$ 31.02 | \$ 31.020 |
| -- | CA00800 | 936 | 1-1/2 X 1/2 | 4501R 11/2X1/2 SOC COUP PVC 80 | 0.430 | 10 | 039923150523 | 829-209 | POA | POA |
| L829-210 | CA00750 | 30407 | 1-1/2 X 3/4 | REDUCING COUPLING (SOCxSOC) | 0.212 | 25 | 848154072173 | 829-210 | \$ 32.49 | \$ 32.490 |
| L829-211 | CA00700 | 30408 | 1-1/2 X 1 | REDUCING COUPLING (SOCxSOC) | 0.220 | 20 | 848154072180 | 829-211 | \$ 32.49 | \$ 32.490 |
| L829-212 | CA00650 | 30409 | 1-1/2 X 1-1/4 | REDUCING COUPLING (SOCxSOC) | 0.232 | 24 | 848154072197 | 829-212 | \$ 40.14 | \$ 40.140 |
| -- | CA01100 | 945 | 2 X 1/2 | 4501R 2X1/2 SOC COUP PVC 80 | 0.619 | 10 | 039923150622 | 829-247 | POA | POA |
| -- | CA01050 | 948 | 2 X 3/4 | 4501R 2X3/4 SOC COUP PVC 80 | 0.616 | 10 | 039923150608 | 829-248 | POA | POA |
| -- | CA01000 | 942 | 2 X 1 | 4501R 2X1 SOC COUP PVC 80 | 0.440 | 10 | 039923150585 | 829-249 | POA | POA |
| -- | CA00950 | 944 | 2 X 1-1/4 | 4501R 2X11/4 SOC COUP PVC 80 | 0.602 | 10 | 039923150561 | 829-250 | POA | POA |
| L829-251 | CA00900 | 30410 | 2 X 1-1/2 | REDUCING COUPLING (SOCxSOC) | 0.344 | 20 | 848154072203 | 829-251 | \$ 36.61 | \$ 36.610 |
| -- | CA01250 | 946 | 2-1/2 X 1-1/2 | 4501R 21/2X11/2 SOC COUP PVC 80 | 1.018 | 5 | 039923150660 | 829-291 | POA | POA |
| -- | CA01200 | 947 | 2-1/2 X 2 | 4501R 21/2X2 SOC COUP PVC 80 | 0.902 | 5 | 039923150646 | 829-292 | POA | POA |
| -- | CA01550 | 949 | 3 X 1-1/2 | 4501R 3X11/2 SOC COUP PVC 80 | 1.147 | 5 | 039923150783 | 829-337 | POA | POA |
| L829-338 | CA01500 | 30411 | 3 X 2 | REDUCING COUPLING (SOCxSOC) | 0.737 | 5 | 848154072210 | 829-338 | \$ 88.98 | \$ 88.980 |
| -- | CA01450 | 951 | 3 X 2-1/2 | 4501R 3X21/2 SOC COUP PVC 80 | 1.486 | 5 | 039923150745 | 829-339 | POA | POA |
| -- | CA01850 | 953 | 4 X 2 | 4501R 4X2 SOC COUP PVC 80 | 1.590 | 5 | 039923150905 | 829-420 | POA | POA |
| -- | CA01800 | 954 | 4 X 2-1/2 | 4501R 4X21/2 SOC COUP PVC 80 | 2.317 | 5 | 039923150882 | 829-421 | POA | POA |
| L829-422 | CA01750 | 955 | 4 X 3 | REDUCING COUPLING (SOCxSOC) | 1.875 | 5 | 848154072227 | 829-422 | \$ 171.29 | \$ 171.290 |
| L829-532 | CA01950 | 30412 | 6 X 4 | REDUCING COUPLING (SOCxSOC) | 3.244 | 4 | 848154072234 | 829-532 | \$ 345.71 | \$ 345.710 |
| L829-585 | CA02050 | 31249 | 8 X 6 | REDUCING COUPLING (SOCxSOC) | 14.150 | 2 | 848154072241 | 829-585 | \$ 1,049.07 | \$ 1,049.070 |
| L830-002 | CA02200 | 30413 | 1/4 | COUPLING (FIPTxFIPT) | 0.025 | 50 | 848154072265 | 830-002 | \$ 10.39 | \$ 10.390 |
| L830-005 | CA02250 | 30414 | 1/2 | COUPLING (FIPTxFIPT) | 0.066 | 25 | 848154072272 | 830-005 | \$ 9.60 | \$ 9.600 |
| L830-007 | CA02350 | 30415 | 3/4 | COUPLING (FIPTxFIPT) | 0.086 | 25 | 848154072289 | 830-007 | \$ 13.67 | \$ 13.670 |
| L830-010 | CA02450 | 30416 | 1 | COUPLING (FIPTxFIPT) | 0.157 | 15 | 848154072296 | 830-010 | \$ 14.70 | \$ 14.700 |
| L830-012 | CA02600 | 30417 | 1-1/4 | COUPLING (FIPTxFIPT) | 0.212 | 10 | 848154072302 | 830-012 | \$ 18.16 | \$ 18.160 |
| L830-015 | CA02800 | 30418 | 1-1/2 | COUPLING (FIPTxFIPT) | 0.269 | 10 | 848154072319 | 830-015 | \$ 40.37 | \$ 40.370 |
| L830-020 | CA03050 | 30419 | 2 | COUPLING (FIPTxFIPT) | 0.370 | 10 | 848154072326 | 830-020 | \$ 42.38 | \$ 42.380 |
| L830-025 | CA03350 | 30420 | 2-1/2 | COUPLING (FIPTxFIPT) | 0.695 | 5 | 848154072333 | 830-025 | \$ 101.16 | \$ 101.160 |
| L830-030 | CA03600 | 30421 | 3 | COUPLING (FIPTxFIPT) | 1.010 | 5 | 848154072340 | 830-030 | \$ 118.64 | \$ 118.640 |



PVC SCHEDULE 80 FITTINGS /RACCORDS PVC CÉDULE 80

Enter multiplier to calculate net price
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1.0000

All Changes In Red (Nibco Option)

Price Sheet / Liste de prix:

CH-PVC-0221R

Revised date/En vigueur:

Sept 15th, 2021

Replaces / Remplace

CH-PVC-0221

| Part # 1 | MAT. # | Id# | SIZE (in) | DESCRIPTION | WT. | ST. PACKAGE | UPC Code | UNIV. PART NUMBER | LIST PRICE EA | NET PRICE EA |
|----------|---------|-------|---------------|--|-------|-------------|--------------|-------------------|---------------|--------------|
| L830-040 | CA03900 | 31250 | 4 | COUPLING (FIPT*FIPT) | 2.130 | 5 | 848154072357 | 830-040 | \$ 205.98 | \$ 205.980 |
| -- | CA02300 | 913 | 1/2 X 1/4 | 450133R 1/2X1/4 THD COUP PVC 80 | 0.119 | 25 | 039923151063 | 830-072 | POA | POA |
| -- | CA02400 | 923 | 3/4 X 1/2 | 450133R 3/4X1/2 THD COUP PVC 80 | 0.136 | 25 | 039923151087 | 830-101 | POA | POA |
| -- | CA02550 | 905 | 1 X 1/2 | 450133R 1X1/2 THD COUP PVC 80 | 0.200 | 25 | 039923151124 | 830-130 | POA | POA |
| -- | CA02500 | 914 | 1 X 3/4 | 450133R 1X3/4 THD COUP PVC 80 | 0.210 | 25 | 039923151100 | 830-131 | POA | POA |
| -- | CA02750 | 911 | 1-1/4 X 1/2 | 450133R 11/4X1/2 THD COUP PVC 80 | 0.453 | 10 | 039923151186 | 830-166 | POA | POA |
| -- | CA02700 | 912 | 1-1/4 X 3/4 | 450133R 11/4X3/4 THD COUP PVC 80 | 0.291 | 10 | 039923151162 | 830-167 | POA | POA |
| -- | CA02650 | 910 | 1-1/4 X 1 | 450133R 11/4X1 THD COUP PVC 80 | 0.310 | 10 | 039923151148 | 830-168 | POA | POA |
| -- | CA03000 | 908 | 1-1/2 X 1/2 | 450133R 11/2X1/2 THD COUP PVC 80 | 0.606 | 10 | 039923151261 | 830-209 | POA | POA |
| -- | CA02950 | 909 | 1-1/2 X 3/4 | 450133R 11/2X3/4 THD COUP PVC 80 | 0.364 | 10 | 039923151247 | 830-210 | POA | POA |
| -- | CA02900 | 906 | 1-1/2 X 1 | 450133R 11/2X1 THD COUP PVC 80 | 0.381 | 10 | 039923151223 | 830-211 | POA | POA |
| -- | CA02850 | 907 | 1-1/2 X 1-1/4 | 450133R 11/2X11/4 THD COUP PVC 80 | 0.406 | 10 | 039923151209 | 830-212 | POA | POA |
| -- | CA03300 | 918 | 2 X 1/2 | 450133R 2X1/2 THD COUP PVC 80 | 0.910 | 10 | 039923151360 | 830-247 | POA | POA |
| -- | CA03250 | 919 | 2 X 3/4 | 450133R 2X3/4 THD COUP PVC 80 | 0.888 | 10 | 039923151346 | 830-248 | POA | POA |
| -- | CA03200 | 915 | 2 X 1 | 450133R 2X1 THD COUP PVC 80 | 0.495 | 10 | 039923151322 | 830-249 | POA | POA |
| -- | CA03150 | 917 | 2 X 1-1/4 | 450133R 2X11/4 THD COUP PVC 80 | 0.811 | 10 | 039923151308 | 830-250 | POA | POA |
| -- | CA03100 | 916 | 2 X 1-1/2 | 450133R 2X11/2 THD COUP PVC 80 | 0.560 | 10 | 039923151285 | 830-251 | POA | POA |
| -- | CA03450 | | 2-1/2 X 1-1/2 | 450133R 21/2X11/2 THD COUP PVC 80 | 1.178 | 5 | 039923151407 | 830-291 | POA | POA |
| -- | CA03400 | | 2-1/2 X 2 | 450133R 21/2X2 THD COUP PVC 80 | 1.011 | 5 | 039923151384 | 830-292 | POA | POA |
| -- | CA03750 | 920 | 3 X 1-1/2 | 450133R 3X11/2 THD COUP PVC 80 | 1.826 | 5 | 039923151520 | 830-337 | POA | POA |
| -- | CA03700 | 921 | 3 X 2 | 450133R 3X2 THD COUP PVC 80 | 1.145 | 5 | 039923151506 | 830-338 | POA | POA |
| -- | CA03650 | 922 | 3 X 2-1/2 | 450133R 3X21/2 THD COUP PVC 80 | 1.646 | 5 | 039923151483 | 830-339 | POA | POA |
| -- | CA04050 | 924 | 4 X 2 | 450133R 4X2 THD COUP PVC 80 | 1.790 | 5 | 039923151643 | 830-420 | POA | POA |
| -- | CA04000 | | 4 X 2-1/2 | 450133R 4X21/2 THD COUP PVC 80 | 2.528 | 5 | 039923151629 | 830-421 | POA | POA |
| -- | CA03950 | 925 | 4 X 3 | 450133R 4X3 THD COUP PVC 80 | 2.110 | 5 | 039923151605 | 830-422 | POA | POA |
| L835-002 | CA04100 | 30422 | 1/4 | FEMALE ADAPTER (SOC*FIPT) | 0.024 | 50 | 848154072364 | 835-002 | \$ 14.50 | \$ 14.500 |
| L835-005 | CA04150 | 30423 | 1/2 | FEMALE ADAPTER (SOC*FIPT) | 0.066 | 30 | 848154072371 | 835-005 | \$ 8.07 | \$ 8.070 |
| L835-007 | CA04200 | 30424 | 3/4 | FEMALE ADAPTER (SOC*FIPT) | 0.088 | 30 | 848154072388 | 835-007 | \$ 11.93 | \$ 11.930 |
| L835-010 | CA04250 | 30425 | 1 | FEMALE ADAPTER (SOC*FIPT) | 0.143 | 25 | 848154072395 | 835-010 | \$ 17.55 | \$ 17.550 |
| L835-012 | CA04300 | 30426 | 1-1/4 | FEMALE ADAPTER (SOC*FIPT) | 0.205 | 10 | 848154072401 | 835-012 | \$ 28.46 | \$ 28.460 |
| L835-015 | CA04350 | 30427 | 1-1/2 | FEMALE ADAPTER (SOC*FIPT) | 0.273 | 10 | 848154072418 | 835-015 | \$ 34.88 | \$ 34.880 |
| L835-020 | CA04400 | 30428 | 2 | FEMALE ADAPTER (SOC*FIPT) | 0.359 | 15 | 848154072425 | 835-020 | \$ 60.79 | \$ 60.790 |
| L835-025 | CA04450 | 30429 | 2-1/2 | FEMALE ADAPTER (SOC*FIPT) | 0.640 | 5 | 848154072432 | 835-025 | \$ 95.99 | \$ 95.990 |
| L835-030 | CA04500 | 31251 | 3 | FEMALE ADAPTER (SOC*FIPT) | 1.126 | 5 | 848154072449 | 835-030 | \$ 108.10 | \$ 108.100 |
| L835-040 | CA04550 | 31252 | 4 | FEMALE ADAPTER (SOC*FIPT) | 1.949 | 5 | 848154072456 | 835-040 | \$ 184.85 | \$ 184.850 |
| L836-005 | CA04600 | 30430 | 1/2 | MALE ADAPTER (MIPT*SOC) | 0.045 | 25 | 848154072463 | 836-005 | \$ 10.03 | \$ 10.030 |
| L836-007 | CA04650 | 30431 | 3/4 | MALE ADAPTER (MIPT*SOC) | 0.064 | 25 | 848154072470 | 836-007 | \$ 11.04 | \$ 11.040 |
| L836-010 | CA04700 | 30432 | 1 | MALE ADAPTER (MIPT*SOC) | 0.101 | 20 | 848154072487 | 836-010 | \$ 19.12 | \$ 19.120 |
| L836-012 | CA04750 | 30433 | 1-1/4 | MALE ADAPTER (MIPT*SOC) | 0.146 | 10 | 848154072494 | 836-012 | \$ 22.34 | \$ 22.340 |
| L836-015 | CA04800 | 30434 | 1-1/2 | MALE ADAPTER (MIPT*SOC) | 0.202 | 35 | 848154072500 | 836-015 | \$ 32.09 | \$ 32.090 |
| L836-020 | CA04850 | 30435 | 2 | MALE ADAPTER (MIPT*SOC) | 0.296 | 10 | 848154072517 | 836-020 | \$ 46.42 | \$ 46.420 |
| L836-025 | CA04852 | 30436 | 2-1/2 | MALE ADAPTER (MIPT*SOC) | 0.499 | 6 | 848154072524 | 836-025 | \$ 52.77 | \$ 52.770 |
| L836-030 | CA04854 | 30437 | 3 | MALE ADAPTER (MIPT*SOC) | 0.716 | 8 | 848154072531 | 836-030 | \$ 58.57 | \$ 58.570 |
| L836-040 | CA04856 | 31253 | 4 | MALE ADAPTER (MIPT*SOC) | 1.300 | 5 | 848154072548 | 836-040 | \$ 104.11 | \$ 104.110 |
| L837-052 | | 31254 | 3/8x1/4" | REDUCING BUSHING FLUSH STYLE(SPIG*SOC) | 0.009 | 100 | 848154072555 | 837-052 | \$ 7.67 | \$ 7.670 |
| L837-072 | CA11750 | 31255 | 1/2 X 1/4 | REDUCING BUSHING FLUSH STYLE(SPIG*SOC) | 0.023 | 50 | 848154072562 | 837-072 | \$ 7.67 | \$ 7.670 |
| L837-073 | -- | 30438 | 1-1/2x3/8 | REDUCING BUSHING FLUSH STYLE(SPIG*SOC) | 0.013 | 50 | 848154073484 | 837-073 | \$ 7.57 | \$ 7.570 |
| L837-101 | CA11800 | 30439 | 3/4 X 1/2 | REDUCING BUSHING FLUSH STYLE(SPIG*SOC) | 0.022 | 50 | 848154072586 | 837-101 | \$ 2.76 | \$ 2.760 |
| L837-130 | CA11940 | 30440 | 1 X 1/2 | REDUCING BUSHING FLUSH STYLE(SPIG*SOC) | 0.064 | 50 | 848154072593 | 837-130 | \$ 7.92 | \$ 7.920 |
| L837-131 | CA11900 | 30441 | 1 X 3/4 | REDUCING BUSHING FLUSH STYLE(SPIG*SOC) | 0.049 | 50 | 848154072609 | 837-131 | \$ 7.92 | \$ 7.920 |
| L837-166 | CA12000 | 30442 | 1-1/4 X 1 | REDUCING BUSHING FLUSH STYLE(SPIG*SOC) | 0.130 | 50 | 848154072616 | 837-166 | \$ 12.43 | \$ 12.430 |



PVC SCHEDULE 80 FITTINGS /RACCORDS PVC CÉDULE 80

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1.0000

All Changes In Red (Nibco Option)

Price Sheet / Liste de prix:

CH-PVC-0221R

Revised date/En vigueur:

Sept 15th, 2021

Replaces / Remplace

CH-PVC-0221

| Part # 1 | MAT. # | Id# | SIZE (in) | DESCRIPTION | WT. | ST. PACKAGE | UPC Code | UNIV. PART NUMBER | LIST PRICE EA | NET PRICE EA |
|----------|---------|-------|---------------|---|-------|-------------|--------------|-------------------|---------------|--------------|
| L837-167 | CA12090 | 30443 | 1-1/4 X 1/2 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.106 | 50 | 848154072623 | 837-167 | \$ 12.43 | \$ 12.430 |
| L837-168 | CA12040 | 30444 | 1-1/4 X 3/4 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.073 | 25 | 848154072630 | 837-168 | \$ 12.43 | \$ 12.430 |
| L837-209 | CA12290 | 30445 | 1-1/2 X 1/2 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.146 | 30 | 848154072647 | 837-209 | \$ 16.89 | \$ 16.890 |
| L837-210 | CA12240 | 30446 | 1-1/2 X 3/4 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.186 | 30 | 848154072654 | 837-210 | \$ 16.89 | \$ 16.890 |
| L837-211 | CA12190 | 30447 | 1-1/2 X 1 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.143 | 25 | 848154072661 | 837-211 | \$ 16.89 | \$ 16.890 |
| L837-212 | CA12150 | 30448 | 1-1/2 X 1-1/4 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.068 | 25 | 848154072678 | 837-212 | \$ 16.89 | \$ 16.890 |
| L837-247 | CA12540 | 30449 | 2 X 1/2 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.214 | 25 | 848154072685 | 837-247 | \$ 24.14 | \$ 24.140 |
| L837-248 | CA12490 | 30450 | 2 X 3/4 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.223 | 10 | 848154072692 | 837-248 | \$ 24.14 | \$ 24.140 |
| L837-249 | CA12440 | 30451 | 2 X 1 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.221 | 10 | 848154072708 | 837-249 | \$ 24.14 | \$ 24.140 |
| L837-250 | CA12390 | 30452 | 2 X 1-1/4 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.223 | 10 | 848154072715 | 837-250 | \$ 24.14 | \$ 24.140 |
| L837-251 | CA12350 | 30453 | 2 X 1-1/2 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.161 | 10 | 848154072722 | 837-251 | \$ 24.14 | \$ 24.140 |
| L837-289 | CA12750 | 30454 | 2-1/2 X 1 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.354 | 10 | 848154072739 | 837-289 | \$ 55.87 | \$ 55.870 |
| L837-290 | CA12700 | 36728 | 2-1/2 X 1-1/4 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.341 | 10 | 848154072746 | 837-290 | \$ 61.89 | \$ 61.890 |
| L837-291 | CA12650 | 30455 | 2-1/2 X 1-1/2 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.394 | 10 | 848154072753 | 837-291 | \$ 41.83 | \$ 41.830 |
| L837-292 | CA12600 | 30456 | 2-1/2 X 2 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.234 | 10 | 848154072760 | 837-292 | \$ 41.83 | \$ 41.830 |
| L837-335 | CA13100 | 30457 | 3 X 1 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.561 | 10 | 848154072777 | 837-335 | \$ 66.29 | \$ 66.290 |
| -- | CA13050 | 1145 | 3 X 1-1/4 | 4518 3X1 1/4 SPG X SOC BUSH PVC 80 | 0.744 | 10 | 039923157188 | 837-336 | POA | POA |
| L837-337 | CA13000 | 30458 | 3 X 1 1/2 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.584 | 10 | 848154072784 | 837-337 | \$ 66.29 | \$ 66.290 |
| L837-338 | CA12950 | 30459 | 3 X 2 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.632 | 10 | 848154072791 | 837-338 | \$ 66.29 | \$ 66.290 |
| L837-339 | CA12900 | 30460 | 3 X 2 1/2 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.398 | 10 | 848154072807 | 837-339 | \$ 66.29 | \$ 66.290 |
| L837-420 | CA13250 | 30461 | 4 X 2 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.957 | 6 | 848154072814 | 837-420 | \$ 91.83 | \$ 91.830 |
| L837-421 | CA13200 | 30462 | 4 X 2 1/2 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 1.004 | 6 | 848154072821 | 837-421 | \$ 91.83 | \$ 91.830 |
| L837-422 | CA13150 | 30463 | 4 X 3 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 0.918 | 6 | 848154072838 | 837-422 | \$ 91.83 | \$ 91.830 |
| L837-528 | CA13400 | 31256 | 6 X 2 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 3.289 | 5 | 848154072845 | 837-528 | \$ 127.66 | \$ 127.660 |
| L837-530 | | 31257 | 6×3" | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 2.498 | 6 | 848154072852 | 837-530 | \$ 129.55 | \$ 129.550 |
| L837-532 | CA13300 | 31258 | 6 X 4 | REDUCING BUSHING FLUSH STYLE(SPIG×SOC) | 2.765 | 10 | 848154072869 | 837-532 | \$ 127.66 | \$ 127.660 |
| -- | CA13450 | 1200 | 8 X 6 | 4518 8X6 SPG X SOC BUSH PVC 80 | 5.460 | 3 | 039923157546 | 837-585 | POA | POA |
| L837-626 | | | 10×6" | 4518 10X6 SPG X SOC BUSH PVC 80 | 9.042 | 16 | 848154072890 | 837-626 | \$ 730.01 | \$ 730.010 |
| L837-628 | | | 10×8" | 4518 10X8 SPG X SOC BUSH PVC 80 | 9.266 | 16 | 848154072906 | 837-628 | \$ 730.01 | \$ 730.010 |
| L838-052 | | 31259 | 3/8×1/4" | REDUCING BUSHING FLUSH STYLE(SPIG × FIPT) | | 100 | 848154072937 | 838-052 | \$ 7.57 | \$ 7.570 |
| L838-072 | | 31260 | 1/2×1/4" | REDUCING BUSHING FLUSH STYLE(SPIG × FIPT) | | 100 | 848154072944 | 838-072 | \$ 7.57 | \$ 7.570 |
| -- | CA13550 | 1149 | 1/2 X 1/4 | 4518-3 1/2X1/4 SPGXT BUSH PVC 80 | 0.025 | 50 | 039923157768 | 838-072 | POA | POA |
| -- | CA13650 | 1166 | 3/4 X 1/4 | 4518-3 3/4X1/4 SPGXT BUSH PVC 80 | 0.043 | 50 | 039923157843 | 838-098 | POA | POA |
| L838-101 | CA13600 | 30464 | 3/4 X 1/2 | REDUCING BUSHING FLUSH STYLE(SPIG × FIPT) | 0.029 | 50 | 848154072951 | 838-101 | \$ 5.02 | \$ 5.020 |
| L838-130 | CA13750 | 30465 | 1 X 1/2 | REDUCING BUSHING FLUSH STYLE(SPIG × FIPT) | 0.064 | 50 | 848154072968 | 838-130 | \$ 7.92 | \$ 7.920 |
| L838-131 | CA13700 | 30466 | 1 X 3/4 | REDUCING BUSHING FLUSH STYLE(SPIG × FIPT) | 0.051 | 50 | 848154072975 | 838-131 | \$ 7.92 | \$ 7.920 |
| L838-166 | CA13900 | 30467 | 1 1/4 X 1/2 | REDUCING BUSHING FLUSH STYLE(SPIG × FIPT) | 0.089 | 25 | 848154072982 | 838-166 | \$ 16.05 | \$ 16.050 |
| L838-167 | CA13850 | 30468 | 1 1/4 X 3/4 | REDUCING BUSHING FLUSH STYLE(SPIG × FIPT) | 0.106 | 20 | 848154072999 | 838-167 | \$ 16.05 | \$ 16.050 |
| L838-168 | CA13800 | 30469 | 1 1/4 X 1 | REDUCING BUSHING FLUSH STYLE(SPIG × FIPT) | 0.086 | 25 | 848154073002 | 838-168 | \$ 16.05 | \$ 16.050 |
| L838-209 | CA14100 | 30470 | 1 1/2 X 1/2 | REDUCING BUSHING FLUSH STYLE(SPIG × FIPT) | 0.152 | 30 | 848154073019 | 838-209 | \$ 20.11 | \$ 20.110 |
| L838-210 | CA14050 | 30471 | 1 1/2 X 3/4 | REDUCING BUSHING FLUSH STYLE(SPIG × FIPT) | 0.136 | 25 | 848154073026 | 838-210 | \$ 20.11 | \$ 20.110 |
| L838-211 | CA14000 | 30472 | 1 1/2 X 1 | REDUCING BUSHING FLUSH STYLE(SPIG × FIPT) | 0.143 | 25 | 848154073033 | 838-211 | \$ 20.11 | \$ 20.110 |
| L838-212 | CA13950 | 30473 | 1 1/2 X 1 1/4 | REDUCING BUSHING FLUSH STYLE(SPIG × FIPT) | 0.096 | 25 | 848154073040 | 838-212 | \$ 20.11 | \$ 20.110 |
| L838-247 | CA14350 | 30474 | 2 X 1/2 | REDUCING BUSHING FLUSH STYLE(SPIG × FIPT) | 0.218 | 10 | 848154073057 | 838-247 | \$ 24.67 | \$ 24.670 |
| L838-248 | CA14300 | 30475 | 2 X 3/4 | REDUCING BUSHING FLUSH STYLE(SPIG × FIPT) | 0.218 | 10 | 848154073064 | 838-248 | \$ 24.67 | \$ 24.670 |
| L838-249 | CA14250 | 30476 | 2 X 1 | REDUCING BUSHING FLUSH STYLE(SPIG × FIPT) | 0.223 | 10 | 848154073071 | 838-249 | \$ 24.67 | \$ 24.670 |
| L838-250 | CA14200 | 30477 | 2 X 1 1/4 | REDUCING BUSHING FLUSH STYLE(SPIG × FIPT) | 0.231 | 10 | 848154073088 | 838-250 | \$ 24.67 | \$ 24.670 |
| L838-251 | CA14150 | 30478 | 2 X 1 1/2 | REDUCING BUSHING FLUSH STYLE(SPIG × FIPT) | 0.181 | 10 | 848154073095 | 838-251 | \$ 24.67 | \$ 24.670 |
| -- | CA14550 | 1157 | 2 1/2 X 1 | 4518-3 2 1/2X1 SPGXT BUSH PVC 80 | 0.515 | 5 | 039923158307 | 838-289 | POA | POA |
| -- | CA14450 | 1158 | 2 1/2 X 1 1/2 | 4518-3 2 1/2X1 1/2 SPGXT BUSH PVC 80 | 0.417 | 5 | 039923158260 | 838-291 | POA | POA |
| L838-292 | CA14400 | 30479 | 2 1/2 X 2 | REDUCING BUSHING FLUSH STYLE(SPIG × FIPT) | 0.280 | 10 | 848154073101 | 838-292 | \$ 52.05 | \$ 52.050 |



PVC SCHEDULE 80 FITTINGS /RACCORDS PVC CÉDULE 80

Enter multiplier to calculate net price
 Pour obtenir le prix net, indiquer le multiplicateur

1.0000

All Changes In Red (Nibco Option)

Price Sheet / Liste de prix:

CH-PVC-0221R

Revised date/En vigueur:

Sept 15th, 2021

Replaces / Remplace

CH-PVC-0221

| Part # 1 | MAT. # | Id# | SIZE (in) | DESCRIPTION | WT. | ST. PACKAGE | UPC Code | UNIV. PART NUMBER | LIST PRICE EA | NET PRICE EA |
|----------|---------|-------|---------------|--|-------|-------------|--------------|-------------------|---------------|--------------|
| -- | CA14800 | 1161 | 3 X 1 | 4518-3 3X1 SPGXT BUSH PVC 80 | 0.650 | 5 | 039923158444 | 838-335 | POA | POA |
| -- | CA14700 | 1162 | 3 X 1 1/2 | 4518-3 3X1 1/2 SPGXT BUSH PVC 80 | 0.700 | 5 | 039923158406 | 838-337 | POA | POA |
| L838-338 | CA14650 | 30480 | 3 X 2 | REDUCING BUSHING FLUSH STYLE(SPIG x FIPT) | 0.480 | 10 | 848154073118 | 838-338 | \$ 96.34 | \$ 96.340 |
| L838-339 | CA14600 | 30481 | 3 X 2 1/2 | REDUCING BUSHING FLUSH STYLE(SPIG x FIPT) | 0.459 | 10 | 848154073125 | 838-339 | \$ 96.34 | \$ 96.340 |
| L838-420 | CA14950 | 30482 | 4 X 2 | REDUCING BUSHING FLUSH STYLE(SPIG x FIPT) | 0.990 | 6 | 848154073132 | 838-420 | \$ 148.03 | \$ 148.030 |
| -- | CA14900 | 1181 | 4 X 2 1/2 | 4518-3 4X2 1/2 SPGXT BUSH PVC 80 | 1.449 | 5 | 039923158543 | 838-421 | POA | POA |
| L838-422 | CA14850 | 30483 | 4 X 3 | REDUCING BUSHING FLUSH STYLE(SPIG x FIPT) | 0.984 | 6 | 848154073149 | 838-422 | \$ 148.03 | \$ 148.030 |
| L838-532 | -- | 30484 | 6x4" | REDUCING BUSHING FLUSH STYLE(SPIG x FIPT) | 2.497 | 6 | 848154073156 | 838-532 | \$ 170.57 | \$ 170.570 |
| L839-072 | CA15050 | 30485 | 1/2 X 1/4 | REDUCING T.T. BUSHING FLUSH STYLE(MIPT x FIPT) | 0.015 | 100 | 848154073170 | 839-072 | \$ 17.26 | \$ 17.260 |
| L839-073 | -- | 30486 | 1/2x3/8" | REDUCING T.T. BUSHING FLUSH STYLE(MIPT x FIPT) | 0.013 | 100 | 848154073187 | 839-073 | \$ 17.25 | \$ 17.250 |
| L839-098 | CA15150 | 30487 | 3/4 X 1/4 | REDUCING T.T. BUSHING FLUSH STYLE(MIPT x FIPT) | 0.029 | 100 | 848154073194 | 839-098 | \$ 12.86 | \$ 12.860 |
| L839-099 | -- | 30488 | 3/4x3/8" | REDUCING T.T. BUSHING FLUSH STYLE(MIPT x FIPT) | 0.024 | 100 | 848154073200 | 839-099 | \$ 12.85 | \$ 12.850 |
| L839-101 | CA15100 | 30489 | 3/4 X 1/2 | REDUCING T.T. BUSHING FLUSH STYLE(MIPT x FIPT) | 0.022 | 50 | 848154073217 | 839-101 | \$ 12.86 | \$ 12.860 |
| -- | CA15300 | 1172 | 1 X 1/4 | 451834 1X1/4 TXT BUSH PVC 80 | 0.138 | 25 | 039923158949 | 839-128 | POA | POA |
| L839-129 | -- | 30490 | 1x3/8" | REDUCING T.T. BUSHING FLUSH STYLE(MIPT x FIPT) | 0.054 | 50 | 848154073224 | 839-129 | \$ 16.57 | \$ 16.570 |
| L839-130 | CA15250 | 30491 | 1 X 1/2 | REDUCING T.T. BUSHING FLUSH STYLE(MIPT x FIPT) | 0.044 | 50 | 848154073231 | 839-130 | \$ 16.57 | \$ 16.570 |
| L839-131 | CA15200 | 30492 | 1 X 3/4 | REDUCING T.T. BUSHING FLUSH STYLE(MIPT x FIPT) | 0.033 | 50 | 848154073248 | 839-131 | \$ 16.57 | \$ 16.570 |
| L839-166 | CA15450 | 30493 | 1 1/4 X 1/2 | REDUCING T.T. BUSHING FLUSH STYLE(MIPT x FIPT) | 0.082 | 35 | 848154073255 | 839-166 | \$ 17.66 | \$ 17.660 |
| L839-167 | CA15400 | 30494 | 1 1/4 X 3/4 | REDUCING T.T. BUSHING FLUSH STYLE(MIPT x FIPT) | 0.066 | 25 | 848154073262 | 839-167 | \$ 17.66 | \$ 17.660 |
| L839-168 | CA15350 | 30495 | 1 1/4 X 1 | REDUCING T.T. BUSHING FLUSH STYLE(MIPT x FIPT) | 0.053 | 25 | 848154073279 | 839-168 | \$ 17.66 | \$ 17.660 |
| -- | CA15650 | 1170 | 1 1/2 X 1/2 | 451834 1 1/2 X 1/2 TXT BUSH PVC 80 | 0.200 | 10 | 039923159120 | 839-209 | POA | POA |
| L839-210 | CA15600 | 30496 | 1 1/2 X 3/4 | REDUCING T.T. BUSHING FLUSH STYLE(MIPT x FIPT) | 0.093 | 25 | 848154073286 | 839-210 | \$ 20.82 | \$ 20.820 |
| L839-211 | CA15550 | 30497 | 1 1/2 X 1 | REDUCING T.T. BUSHING FLUSH STYLE(MIPT x FIPT) | 0.089 | 25 | 848154073293 | 839-211 | \$ 20.82 | \$ 20.820 |
| L839-212 | CA15500 | 30498 | 1 1/2 X 1 1/4 | REDUCING T.T. BUSHING FLUSH STYLE(MIPT x FIPT) | 0.056 | 25 | 848154073309 | 839-212 | \$ 20.82 | \$ 20.820 |
| L839-247 | CA15900 | 30499 | 2 X 1/2 | REDUCING T.T. BUSHING FLUSH STYLE(MIPT x FIPT) | 0.167 | 10 | 848154073316 | 839-247 | \$ 30.57 | \$ 30.570 |
| -- | CA15850 | 1186 | 2 X 3/4 | 451834 2X3/4 TXT BUSH PVC 80 | 0.300 | 10 | 039923159205 | 839-248 | POA | POA |
| -- | CA15800 | 1180 | 2 X 1 | 451834 2X1 TXT BUSH PVC 80 | 0.280 | 10 | 039923159182 | 839-249 | POA | POA |
| -- | CA15750 | 1183 | 2 X 1 1/4 | 451834 2X1 1/4 TXT BUSH PVC 80 | 0.221 | 10 | 039923159168 | 839-250 | POA | POA |
| -- | CA15700 | 1182 | 2 X 1 1/2 | 451834 2X1 1/2 TXT BUSH PVC 80 | 0.182 | 10 | 039923159144 | 839-251 | POA | POA |
| L839-292 | CA15950 | 30500 | 2 1/2 X 2 | REDUCING T.T. BUSHING FLUSH STYLE(MIPT x FIPT) | 0.200 | 10 | 848154073323 | 839-292 | \$ 41.36 | \$ 41.360 |
| -- | CA16100 | 1188 | 3 X 1 1/2 | 451834 3X1 1/2 TXT BUSH PVC 80 | 0.580 | 5 | 039923159403 | 839-337 | POA | POA |
| -- | CA16050 | 1189 | 3 X 2 | 451834 3X2 TXT BUSH PVC 80 | 0.560 | 5 | 039923159380 | 839-338 | POA | POA |
| -- | CA16000 | 1190 | 3 X 2 1/2 | 451834 3X2 1/2 TXT BUSH PVC 80 | 0.450 | 5 | 039923159366 | 839-339 | POA | POA |
| -- | CA16250 | 1193 | 4 X 2 | 451834 4X2 TXT BUSH PVC 80 | 1.090 | 5 | 039923159564 | 839-420 | POA | POA |
| -- | CA16150 | 1194 | 4 X 3 | 451834 4X3 TXT BUSH PVC 80 | 0.810 | 5 | 039923159526 | 839-422 | POA | POA |
| L847-002 | CA10700 | 30501 | 1/4 | CAP (SOC) | 0.015 | 100 | 848154073330 | 847-002 | \$ 10.90 | \$ 10.900 |
| L847-003 | -- | 30502 | 3/8" | CAP (SOC) | 0.022 | 50 | 848154073347 | 847-003 | \$ 11.55 | \$ 11.550 |
| L847-005 | CA10750 | 30503 | 1/2 | CAP (SOC) | 0.035 | 65 | 848154073354 | 847-005 | \$ 8.43 | \$ 8.430 |
| L847-007 | CA10800 | 30504 | 3/4 | CAP (SOC) | 0.055 | 40 | 848154073361 | 847-007 | \$ 8.83 | \$ 8.830 |
| L847-010 | CA10850 | 30505 | 1 | CAP (SOC) | 0.093 | 20 | 848154073378 | 847-010 | \$ 15.71 | \$ 15.710 |
| L847-012 | CA10900 | 30506 | 1 1/4 | CAP (SOC) | 0.141 | 10 | 848154073385 | 847-012 | \$ 18.99 | \$ 18.990 |
| L847-015 | CA10950 | 30507 | 1 1/2 | CAP (SOC) | 0.185 | 10 | 848154073392 | 847-015 | \$ 18.99 | \$ 18.990 |
| L847-020 | CA11000 | 30508 | 2 | CAP (SOC) | 0.285 | 10 | 848154073408 | 847-020 | \$ 37.38 | \$ 37.380 |
| L847-025 | CA11050 | 30509 | 2 1/2 | CAP (SOC) | 0.450 | 15 | 848154073415 | 847-025 | \$ 76.26 | \$ 76.260 |
| L847-030 | CA11100 | 30510 | 3 | CAP (SOC) | 0.658 | 5 | 848154073422 | 847-030 | \$ 89.32 | \$ 89.320 |
| L847-040 | CA11150 | 30511 | 4 | CAP (SOC) | 1.135 | 5 | 848154073439 | 847-040 | \$ 150.30 | \$ 150.300 |
| L847-060 | CA11200 | 30512 | 6 | CAP (SOC) | 2.942 | 4 | 848154073446 | 847-060 | \$ 374.40 | \$ 374.400 |
| L847-080 | -- | 31261 | 8 | CAP (SOC) | 5.703 | 12 | 848154073453 | 847-080 | \$ 488.21 | \$ 488.210 |
| L848-002 | CA11250 | 30513 | 1/4 | CAP (FIPT) | 0.017 | 100 | 848154073477 | 848-002 | \$ 10.49 | \$ 10.490 |
| L848-003 | -- | 30514 | 3/8 | CAP (FIPT) | 0.023 | 50 | 848154073484 | 848-003 | \$ 10.49 | \$ 10.490 |
| L848-005 | CA11300 | 30515 | 1/2 | CAP (FIPT) | 0.046 | 50 | 848154073491 | 848-005 | \$ 10.49 | \$ 10.490 |



PVC SCHEDULE 80 FITTINGS /RACCORDS PVC CÉDULE 80

Enter multiplier to calculate net price
 Pour obtenir le prix net, indiquer le multiplicateur

1.0000

All Changes In Red (Nibco Option)

Price Sheet / Liste de prix:

CH-PVC-0221R

Revised date/En vigueur:

Sept 15th, 2021

Replaces / Remplace

CH-PVC-0221

| Part # 1 | MAT. # | Id# | SIZE (in) | DESCRIPTION | WT. | ST. PACKAGE | UPC Code | UNIV. PART NUMBER | LIST PRICE EA | NET PRICE EA |
|----------|---------|-------|-----------|--|-------|-------------|--------------|-------------------|---------------|--------------|
| L848-007 | CA11350 | 30516 | 3/4 | CAP (FIPT) | 0.062 | 40 | 848154073507 | 848-007 | \$ 11.76 | \$ 11.760 |
| L848-010 | CA11400 | 30517 | 1 | CAP (FIPT) | 0.108 | 20 | 848154073514 | 848-010 | \$ 14.78 | \$ 14.780 |
| L848-012 | CA11450 | 30518 | 1 1/4 | CAP (FIPT) | 0.165 | 10 | 848154073521 | 848-012 | \$ 17.64 | \$ 17.640 |
| L848-015 | CA11500 | 30519 | 1 1/2 | CAP (FIPT) | 0.207 | 10 | 848154073538 | 848-015 | \$ 20.11 | \$ 20.110 |
| L848-020 | CA11550 | 30520 | 2 | CAP (FIPT) | 0.292 | 10 | 848154073545 | 848-020 | \$ 39.51 | \$ 39.510 |
| L848-025 | CA11600 | 30521 | 2 1/2 | CAP (FIPT) | 0.530 | 10 | 848154073552 | 848-025 | \$ 79.04 | \$ 79.040 |
| L848-030 | CA11650 | 30522 | 3 | CAP (FIPT) | 0.780 | 8 | 848154073569 | 848-030 | \$ 93.00 | \$ 93.000 |
| L848-040 | | 30523 | 4" | CAP (FIPT) | 1.380 | 5 | 848154073576 | 848-040 | \$ 163.91 | \$ 163.910 |
| L847-007 | CA11700 | 30504 | 3/4 | CAP (SOC) | 0.055 | 40 | 848154073361 | 847-007 | \$ 8.83 | \$ 8.830 |
| L849-010 | -- | 30524 | 1" | PLUG (SPIG) | 0.063 | 50 | 848154073583 | 849-010 | \$ 9.84 | \$ 9.840 |
| L849-020 | | 31262 | 2 | PLUG (SPIG) | 0.213 | 10 | 848154073590 | 849-020 | \$ 18.50 | \$ 18.500 |
| L850-002 | CA10200 | 31263 | 1/4 | PLUG (MIPT) | 0.009 | 25 | 848154073606 | 850-002 | \$ 9.05 | \$ 9.050 |
| L850-003 | | 31264 | 3/8 | PLUG (MIPT) | 0.011 | 100 | 848154073613 | 850-003 | \$ 9.18 | \$ 9.180 |
| L850-005 | CA10250 | 30525 | 1/2 | PLUG (MIPT) | 0.015 | 150 | 848154073620 | 850-005 | \$ 8.08 | \$ 8.080 |
| L850-007 | CA10300 | 30526 | 3/4 | PLUG (MIPT) | 0.026 | 100 | 848154073637 | 850-007 | \$ 8.43 | \$ 8.430 |
| L850-010 | CA10350 | 30527 | 1 | PLUG (MIPT) | 0.046 | 50 | 848154073644 | 850-010 | \$ 10.39 | \$ 10.390 |
| L850-012 | CA10400 | 30528 | 1 1/4 | PLUG (MIPT) | 0.068 | 30 | 848154073651 | 850-012 | \$ 15.13 | \$ 15.130 |
| L850-015 | CA10450 | 30529 | 1 1/2 | PLUG (MIPT) | 0.102 | 10 | 848154073668 | 850-015 | \$ 18.41 | \$ 18.410 |
| L850-020 | CA10500 | 30530 | 2 | PLUG (MIPT) | 0.153 | 10 | 848154073675 | 850-020 | \$ 18.89 | \$ 18.890 |
| L850-025 | CA10550 | 30531 | 2 1/2 | PLUG (MIPT) | 0.286 | 10 | 848154073682 | 850-025 | \$ 53.35 | \$ 53.350 |
| L850-030 | CA10600 | 30532 | 3 | PLUG (MIPT) | 0.421 | 10 | 848154073699 | 850-030 | \$ 61.58 | \$ 61.580 |
| L850-040 | CA10650 | 30533 | 4 | PLUG (MIPT) | 0.675 | 8 | 848154073705 | 850-040 | \$ 119.72 | \$ 119.720 |
| -- | CA23060 | 1359 | 2 | 4551W 2 WEB SOC FLG PVC 80 | 0.802 | 12 | 039923163905 | 851-020 | \$ 63.5900 | \$ 63.590 |
| L851-025 | -- | 30534 | 2 1/2" | FLANGE ONE PIECE (SOC) | 1.502 | 15 | 848154073712 | 851-025 | \$ 66.71 | \$ 66.710 |
| L851-030 | CA23080 | 31265 | 3 | FLANGE ONE PIECE (SOC) | 1.522 | 10 | 848154073729 | 851-030 | \$ 73.65 | \$ 73.650 |
| -- | CA23100 | 1364 | 4 | 4551-W 4 WEB SOC FLG PVC 80 851-040 | 2.251 | 10 | 039923163967 | 851-040 | \$ 137.13 | \$ 137.130 |
| -- | CA23110 | 1365 | 6 | 4551-W 6 WEB SOC FLG PVC 80 851-060 | 4.240 | 5 | 039923163981 | 851-060 | \$ 215.60 | \$ 215.600 |
| -- | CA21000 | 1342 | 1/2 | 4551H 1/2 HD SOC FLG PVC 80 851-H05 | 0.216 | 10 | 039923281050 | 851-H05 | \$ 38.11 | \$ 38.110 |
| -- | CA21100 | 1346 | 3/4 | 4551H 3/4 HD SOC FLG PVC 80 851-H07 | 0.303 | 10 | 039923281067 | 851-H07 | \$ 40.79 | \$ 40.790 |
| -- | CA21200 | 1339 | 1 | 4551H 1 HD SOC FLG PVC 80 851-H10 | 0.408 | 24 | 039923281074 | 851-H10 | \$ 54.96 | \$ 54.960 |
| -- | CA21350 | 1341 | 1 1/4 | 4551H 1-1/4 HD SOC FLG PVC 80 851-H12 | 0.525 | 10 | 039923281081 | 851-H12 | \$ 46.74 | \$ 46.740 |
| -- | CA21550 | 1340 | 1 1/2 | 4551H 1-1/2 HD SOC FLG PVC 80 851-H15 | 0.680 | 12 | 039923281098 | 851-H15 | \$ 58.25 | \$ 58.250 |
| -- | CA21800 | 1343 | 2 | 4551H 2 HD SOC FLG PVC 80 851-H20 | 0.956 | 12 | 039923281104 | 851-H20 | \$ 87.44 | \$ 87.440 |
| -- | CA22100 | 1344 | 2 1/2 | 4551H 2-1/2 HD SOC FLG PVC 80 851-H25 | 1.649 | 5 | 039923281111 | 851-H25 | \$ 113.78 | \$ 113.780 |
| -- | CA22350 | 1345 | 3 | 4551H 3 HD SOC FLG PVC 80 851-H30 | 2.157 | 10 | 039923281128 | 851-H30 | \$ 159.90 | \$ 159.900 |
| -- | CA22650 | 1356 | 4 | 4551-H 4 HD SOC FLG PVC 80 851-H40 | 2.979 | 10 | 039923281135 | 851-H40 | \$ 171.50 | \$ 171.500 |
| -- | CA22850 | 1357 | 6 | 4551-H 6 HD SOC FLG PVC 80 851-H60 | 4.440 | 5 | 039923281142 | 851-H60 | \$ 269.74 | \$ 269.740 |
| -- | CA22950 | 1358 | 8 | 4551H 8 HD SOC FLG PVC 80 851-H80 | 9.120 | 2 | 039923281159 | 851-H80 | \$ 384.56 | \$ 384.560 |
| L852-005 | -- | 30535 | 1/2" | THREADED FLANGE(FIPT) | 0.236 | 20 | 848154073736 | 852-005 | \$ 31.02 | \$ 31.020 |
| L852-007 | -- | 30536 | 3/4" | THREADED FLANGE(FIPT) | 0.324 | 25 | 848154073743 | 852-007 | \$ 36.36 | \$ 36.360 |
| L852-010 | -- | 30537 | 1" | THREADED FLANGE(FIPT) | 0.465 | 15 | 848154073750 | 852-010 | \$ 39.79 | \$ 39.790 |
| L852-012 | -- | 30538 | 1-1/4" | THREADED FLANGE(FIPT) | 0.507 | 15 | 848154073767 | 852-012 | \$ 54.88 | \$ 54.880 |
| -- | CA25185 | 1361 | 2 | 4551W3 2 WEB THD FLG PVC 80 | 0.754 | 10 | 039923164209 | 852-020 | \$ 99.64 | \$ 99.640 |
| -- | CA25195 | 1362 | 3 | 4551W3 3 WEB THD FLG PVC 80 | 1.256 | 5 | 039923164247 | 852-030 | \$ 235.73 | \$ 235.730 |
| -- | CA25200 | 1363 | 4 | 4551-W3 4 WEB THD FLG PVC 80 | 2.027 | 5 | 039923164261 | 852-040 | \$ 439.33 | \$ 439.330 |
| -- | CA23350 | 1350 | 1/2 | 4551H3 1/2 HD THD FLG PVC 80 852-H05 | 0.208 | 10 | 039923281197 | 852-H05 | \$ 45.63 | \$ 45.630 |
| -- | CA23450 | 1354 | 3/4 | 4551H3 3/4 HD THD FLG PVC 80 852-H07 | 0.298 | 10 | 039923281203 | 852-H07 | \$ 53.45 | \$ 53.450 |
| -- | CA23550 | 1347 | 1 | 4551H3 1 HD THD FLG PVC 80 852-H10 | 0.410 | 10 | 039923281210 | 852-H10 | \$ 58.55 | \$ 58.550 |
| -- | CA23700 | 1349 | 1 1/4 | 4551H3 1-1/4 HD THD FLG PVC 80 852-H12 | 0.495 | 10 | 039923281227 | 852-H12 | \$ 80.74 | \$ 80.740 |
| -- | CA23900 | 1348 | 1 1/2 | 4551H3 1-1/2 HD THD FLG PVC 80 852-H15 | 0.633 | 12 | 039923281234 | 852-H15 | \$ 100.89 | \$ 100.890 |
| -- | CA24150 | 1351 | 2 | 4551H3 2 HD THD FLG PVC 80 852-H20 | 0.898 | 10 | 039923281241 | 852-H20 | \$ 112.70 | \$ 112.700 |



PVC SCHEDULE 80 FITTINGS /RACCORDS PVC CÉDULE 80

Enter multiplier to calculate net price
 Pour obtenir le prix net, indiquer le multiplicateur **1.0000**

All Changes In Red (Nibco Option)

Price Sheet / Liste de prix: CH-PVC-0221R

Revised date/En vigueur: Sept 15th, 2021

Replaces / Remplace CH-PVC-0221

| Part # 1 | MAT. # | Id# | SIZE (in) | DESCRIPTION | WT. | ST. PACKAGE | UPC Code | UNIV. PART NUMBER | LIST PRICE EA | NET PRICE EA |
|----------|---------|-------|-----------|---|--------|-------------|--------------|-------------------|---------------|--------------|
| -- | CA24450 | 1352 | 2 1/2 | 4551H3 2-1/2 HD THD FLG PVC 80 | 1.500 | 5 | 039923281258 | 852-H25 | \$ 260.94 | \$ 260.940 |
| -- | CA24700 | 1353 | 3 | 4551H3 3 HD THD FLG PVC 80 852-H30 | 1.925 | 5 | 039923281265 | 852-H30 | \$ 265.33 | \$ 265.330 |
| -- | CA25000 | 1355 | 4 | 4551H3 4 HD THD FLG PVC 80 | 2.800 | 5 | 039923281272 | 852-H40 | \$ 475.21 | \$ 475.210 |
| -- | CA16816 | 1213 | 2 | 4519W 2 WEB BLD FLG PVC 80 853-020 | 1.161 | 12 | 039923164469 | 853-020 | \$ 159.39 | \$ 159.390 |
| L853-025 | -- | 30539 | 2 1/2" | BLIND FLANGE | 1.345 | 25 | 848154073774 | 853-025 | \$ 176.63 | \$ 176.630 |
| L853-030 | CA16819 | 30540 | 3 | BLIND FLANGE | 1.566 | 20 | 848154073781 | 853-030 | \$ 210.39 | \$ 210.390 |
| -- | CA16820 | 1215 | 4 | 4519W 4 WEB BLD FLG PVC 80 853-040 | 2.556 | 5 | 039923164520 | 853-040 | \$ 391.28 | \$ 391.280 |
| -- | CA16825 | 1216 | 6 | 4519W 6 WEB BLD FLG PVC 80 853-060 | 4.960 | 5 | 039923164544 | 853-060 | \$ 475.21 | \$ 475.210 |
| -- | CA16300 | 1205 | 1/2 | 4519-H 1/2 HD BLD FLG PVC 80 853-H05 | 0.210 | 10 | 039923280916 | 853-H05 | \$ 53.46 | \$ 53.460 |
| -- | CA16350 | 1209 | 3/4 | 4519-H 3/4 HD BLD FLG PVC 80 853-H07 | 0.320 | 10 | 039923280923 | 853-H07 | \$ 63.79 | \$ 63.790 |
| -- | CA16400 | 1202 | 1 | 4519-H 1 HD BLD FLG PVC 80 853-H10 | 0.430 | 10 | 039923280930 | 853-H10 | \$ 87.05 | \$ 87.050 |
| -- | CA16450 | 1204 | 1 1/4 | 4519-H 1-1/4 HD BLD FLG PVC 80 853-H12 | 0.570 | 10 | 039923280947 | 853-H12 | \$ 106.73 | \$ 106.730 |
| -- | CA16500 | 1203 | 1 1/2 | 4519-H 1-1/2 HD BLD FLG PVC 80 853-H15 | 0.690 | 12 | 039923280954 | 853-H15 | \$ 106.73 | \$ 106.730 |
| -- | CA16550 | 1206 | 2 | 4519-H 2 HD BLD FLG PVC 80 853-H20 | 1.046 | 12 | 039923280961 | 853-H20 | \$ 199.18 | \$ 199.180 |
| -- | CA16600 | 1207 | 2 1/2 | 4519-H 2-1/2 HD BLD FLG PVC 80 853-H25 | 1.766 | 5 | 039923280978 | 853-H25 | \$ 260.94 | \$ 260.940 |
| -- | CA16650 | 1208 | 3 | 4519-H 3 HD BLD FLG PVC 80 853-H30 | 2.398 | 10 | 039923280985 | 853-H30 | \$ 424.84 | \$ 424.840 |
| -- | CA16700 | 1210 | 4 | 4519-H 4 HD BLD FLG PVC 80 853-H40 | 3.603 | 5 | 039923280992 | 853-H40 | \$ 484.05 | \$ 484.050 |
| -- | CA16750 | 1211 | 6 | 4519-H 6 HD BLD FLG PVC 80 853-H60 | 5.970 | 5 | 039923281005 | 853-H60 | \$ 594.44 | \$ 594.440 |
| -- | CA16800 | 1212 | 8 | 4519-H 8 HD BLD FLG PVC 80 853-H80 | 10.960 | 2 | 039923281012 | 853-H80 | \$ 630.10 | \$ 630.100 |
| -- | CA25446 | 1327 | 1/2 | 4551A 1/2 SOC VNST FLG PVC 80 | 0.190 | 10 | 039923164667 | 854-005 | \$ 42.04 | \$ 42.040 |
| -- | CA25448 | 1335 | 3/4 | 4551A 3/4 SOC VNST FLG PVC 80 | 0.240 | 10 | 039923164681 | 854-007 | \$ 45.05 | \$ 45.050 |
| -- | CA25450 | 1326 | 1 | 4551A 1 SOC VNST FLG PVC 80 | 0.380 | 24 | 039923164704 | 854-010 | \$ 50.16 | \$ 50.160 |
| -- | CA25452 | 1330 | 1 1/4 | 4551A 1 1/4 SOC VNST FLG PVC 80 | 0.400 | 10 | 039923164728 | 854-012 | \$ 51.63 | \$ 51.630 |
| -- | CA25454 | 1329 | 1 1/2 | 4551A 1 1/2 SOC VNST FLG PVC 80 | 0.540 | 12 | 039923164742 | 854-015 | \$ 52.78 | \$ 52.780 |
| -- | CA25456 | | 2 | 4551A 2 SOC VNST FLG PVC 80 | 0.920 | 12 | 039923164766 | 854-020 | \$ 70.19 | \$ 70.190 |
| -- | CA25458 | 1333 | 2 1/2 | 4551A 2 1/2 SOC VNST FLG PVC 80 | 1.370 | 5 | 039923164780 | 854-025 | \$ 108.38 | \$ 108.380 |
| -- | CA25460 | 1334 | 3 | 4551A 3 SOC VNST FLG PVC 80 | 1.710 | 10 | 039923164803 | 854-030 | \$ 125.90 | \$ 125.900 |
| -- | CA25470 | 1336 | 4 | 4551A 4 SOC VNST FLG PVC 80 | 2.795 | 10 | 039923164827 | 854-040 | \$ 178.14 | \$ 178.140 |
| -- | CA25480 | 1337 | 6 | 4551A 6 SOC VNST FLG PVC 80 | 4.070 | 5 | 039923164841 | 854-060 | \$ 256.58 | \$ 256.580 |
| -- | CA25490 | 1338 | 8 | 4551A 8 SOC VNST FLG PVC 80 | 7.912 | 2 | 039923164865 | 854-080 | \$ 406.76 | \$ 406.760 |
| L875-020 | | 31266 | 2" | WYE (SOC x SOC x SOC) | 1.074 | 18 | 848154073798 | 875-020 | \$ 147.09 | \$ 147.090 |
| L875-040 | | 31267 | 4" | WYE (SOC x SOC x SOC) | 4.668 | 3 | 848154073804 | 875-040 | \$ 585.85 | \$ 585.850 |
| L875-060 | | 31268 | 6" | WYE (SOC x SOC x SOC) | 13.247 | 2 | 848154073811 | 875-060 | \$ 800.15 | \$ 800.150 |
| L882-101 | | 31269 | 3/4x1/2" | REDUCING NIPPLE (MIPT x MIPT) | | 50 | 848154073828 | 882-101 | \$ 2.25 | \$ 2.250 |
| L897-002 | CA19750 | 31270 | 1/4 | UNION W/O-RING SEAL(SOCxSOC)Silicone Elastom | 0.085 | 10 | 848154073835 | 897-002 | \$ 32.87 | \$ 32.870 |
| L897-005 | CA19800 | 30541 | 1/2 | UNION W/O-RING SEAL(SOCxSOC)Silicone Elastom | 0.136 | 10 | 848154073842 | 897-005 | \$ 17.55 | \$ 17.550 |
| L897-007 | CA19850 | 31271 | 3/4 | UNION W/O-RING SEAL(SOCxSOC)Silicone Elastom | 0.267 | 10 | 848154073859 | 897-007 | \$ 22.33 | \$ 22.330 |
| L897-010 | CA19900 | 31272 | 1 | UNION W/O-RING SEAL(SOCxSOC)Silicone Elastom | 0.381 | 10 | 848154073866 | 897-010 | \$ 25.49 | \$ 25.490 |
| L897-012 | CA19950 | 31273 | 1 1/4 | UNION W/O-RING SEAL(SOCxSOC)Silicone Elastom | 0.873 | 5 | 848154073873 | 897-012 | \$ 50.57 | \$ 50.570 |
| L897-015 | CA20000 | 31274 | 1 1/2 | UNION W/O-RING SEAL(SOCxSOC)Silicone Elastom | 0.933 | 10 | 848154073880 | 897-015 | \$ 57.26 | \$ 57.260 |
| L897-020 | CA20050 | 30542 | 2 | UNION W/O-RING SEAL(SOCxSOC)Silicone Elastom | 0.799 | 10 | 848154073897 | 897-020 | \$ 77.60 | \$ 77.600 |
| -- | CA20100 | 1266 | 2 1/2 | 4533 2 1/2 SOC UNION PVC 80/FKM | 4.648 | 4 | 039923171122 | 897-025 | POA | POA |
| L897-030 | CA20150 | 31275 | 3 | UNION W/O-RING SEAL(SOCxSOC)Silicone Elastom | 3.764 | 5 | 848154073903 | 897-030 | \$ 144.60 | \$ 144.600 |
| -- | CA20200 | 1277 | 1 1/4 | 453333 1 1/4 THD UNION PVC 80/FKM | 0.087 | 10 | 039923171184 | 898-002 | POA | POA |
| L898-005 | CA20250 | 31276 | 1/2 | UNION W/O-RING SEAL(FIPT x FIPT) Silicone Elastom | 0.161 | 10 | 848154073910 | 898-005 | \$ 20.38 | \$ 20.380 |
| L898-007 | CA20300 | 31277 | 3/4 | UNION W/O-RING SEAL(FIPT x FIPT) Silicone Elastom | 0.274 | 10 | 848154073927 | 898-007 | \$ 28.52 | \$ 28.520 |
| L898-010 | CA20350 | 31278 | 1 | UNION W/O-RING SEAL(FIPT x FIPT) Silicone Elastom | 0.391 | 10 | 848154073934 | 898-010 | \$ 37.91 | \$ 37.910 |
| L898-012 | CA20400 | 31279 | 1 1/4 | UNION W/O-RING SEAL(FIPT x FIPT) Silicone Elastom | 0.923 | 5 | 848154073941 | 898-012 | \$ 72.33 | \$ 72.330 |
| L898-015 | CA20450 | 31280 | 1 1/2 | UNION W/O-RING SEAL(FIPT x FIPT) Silicone Elastom | 0.948 | 10 | 848154073958 | 898-015 | \$ 89.57 | \$ 89.570 |
| -- | CA20500 | 1278 | 2 | 453333 2 THD UNION PVC 80/FKM | 1.836 | 5 | 039923171306 | 898-020 | POA | POA |
| -- | CA20550 | 1279 | 2 1/2 | 453333 2 1/2 THD UNION PVC 80/FKM | 4.804 | 4 | 039923171344 | 898-025 | POA | POA |



PVC SCHEDULE 80 FITTINGS /RACCORDS PVC CÉDULE 80

Enter multiplier to calculate net price
 Pour obtenir le prix net, indiquer le multiplicateur

1.0000

All Changes In Red (Nibco Option)

Price Sheet / Liste de prix:

CH-PVC-0221R

Revised date/En vigueur:

Sept 15th, 2021

Replaces / Remplace

CH-PVC-0221

| Part # 1 | MAT. # | Id# | SIZE (in) | DESCRIPTION | WT. | ST. PACKAGE | UPC Code | UNIV. PART NUMBER | LIST PRICE EA | NET PRICE EA |
|----------|---------|-------|-----------|--|-------|-------------|--------------|-------------------|---------------|--------------|
| -- | CA20600 | 1280 | 3 | 453333 3 THD UNION PVC 80/FKM | 3.957 | 5 | 039923171320 | 898-030 | POA | POA |
| L899-005 | CA20605 | 31281 | 1/2 | UNION W/O-RING SEAL(SOC x FIPT) Silicone Elast | 0.157 | 10 | 848154073965 | 899-005 | \$ 21.37 | \$ 21.370 |
| L899-007 | CA20610 | 31282 | 3/4 | UNION W/O-RING SEAL(SOC x FIPT) Silicone Elast | 0.264 | 10 | 848154073972 | 899-007 | \$ 29.90 | \$ 29.900 |
| L899-010 | CA20615 | 31283 | 1 | UNION W/O-RING SEAL(SOC x FIPT) Silicone Elast | 0.378 | 10 | 848154073989 | 899-010 | \$ 39.77 | \$ 39.770 |
| L899-012 | CA20620 | 31284 | 1 1/4 | UNION W/O-RING SEAL(SOC x FIPT) Silicone Elast | 0.889 | 10 | 848154073996 | 899-012 | \$ 75.95 | \$ 75.950 |
| L899-015 | CA20625 | 31285 | 1 1/2 | UNION W/O-RING SEAL(SOC x FIPT) Silicone Elast | 0.911 | 10 | 848154074009 | 899-015 | \$ 94.00 | \$ 94.000 |
| L899-020 | CA20630 | 31286 | 2 | UNION W/O-RING SEAL(SOC x FIPT) Silicone Elast | 1.810 | 5 | 848154074016 | 899-020 | \$ 144.75 | \$ 144.750 |
| -- | CA20635 | 1272 | 3 | 45333 3 SXT UNION PVC 80/FKM | 3.860 | 5 | 039923171689 | 899-030 | POA | POA |
| -- | CA20655 | 1303 | 1/2 | 4550 1/2 TANK ADAPTER PVC 80 | 0.200 | 15 | 039923337207 | | POA | POA |
| -- | CA20705 | 1306 | 3/4 | 4550 3/4 TANK ADAPTER PVC 80 | 0.350 | 15 | 039923337214 | | POA | POA |
| -- | CA20755 | 1300 | 1 | 4550 1 TANK ADAPTER PVC 80 | 0.400 | 15 | 039923337221 | | POA | POA |
| -- | CA20805 | 1302 | 1 1/4 | 4550 1 1/4 TANK ADAPTER PVC 80 | 0.550 | 10 | 039923337238 | | POA | POA |
| -- | CA20855 | 1301 | 1 1/2 | 4550 1 1/2 TANK ADAPTER PVC 80 | 0.650 | 10 | 039923337245 | | POA | POA |
| -- | CA20905 | 1304 | 2 | 4550 2 TANK ADAPTER PVC 80 | 1.150 | 5 | 039923337252 | | POA | POA |
| -- | CA20955 | 1305 | 3 | 4550 3 TANK ADAPTER PVC 80 | 2.100 | 5 | 039923337269 | | POA | POA |
| -- | CA19755 | 1289 | 1/4 | 4533E 1/4 SOC UNION PVC 80/EPDM | 0.085 | 10 | 039923170521 | 897E002 | POA | POA |
| -- | CA20205 | | 1/4 | 4533E33 1/4 THD UN/EPDM PVC | 0.087 | 10 | 039923170729 | 898E002 | POA | POA |
| -- | CA19805 | 1288 | 1/2 | 4533E 1/2 SOC UNION PVC 80/EPDM | 0.151 | 10 | 039923170569 | 897E005 | POA | POA |
| -- | CA20255 | | 1/2 | 4533E33 1/2 THD UNION PVC 80/EPDM | 0.161 | 10 | 039923170767 | 898E005 | POA | POA |
| -- | CA20606 | 1296 | 1/2 | 4533E3 1/2 SXT UNION PVC 80/EPDM | 0.157 | 10 | 039923170774 | 899E005 | POA | POA |
| -- | CA19855 | 1299 | 3/4 | 4533E 3/4 SOC UNION PVC 80/EPDM | 0.267 | 10 | 039923170583 | 897E007 | POA | POA |
| -- | CA20305 | | 3/4 | 4533E33 3/4 THD UNION PVC 80/EPDM | 0.274 | 10 | 039923170781 | 898E007 | POA | POA |
| -- | CA20611 | 1298 | 3/4 | 4533E3 3/4 SXT UNION PVC 80/EPDM | 0.264 | 10 | 039923170798 | 899E007 | POA | POA |
| -- | CA19905 | 1285 | 1 | 4533E 1 SOC UNION PVC 80/EPDM | 0.387 | 10 | 039923170606 | 897E010 | POA | POA |
| -- | CA20355 | 1294 | 1 | 4533E33 1 THD UNION PVC 80/ EPDM | 0.397 | 10 | 039923170804 | 898E010 | POA | POA |
| -- | CA20616 | 1292 | 1 | 4533E3 1 SXT UNION PVC 80/EPDM | 0.384 | 10 | 039923170811 | 899E010 | POA | POA |
| -- | CA19955 | 1287 | 1 1/4 | 4533E 1-1/4 SOC UNION PVC 80/EPDM | 0.870 | 5 | 039923170620 | 897E012 | POA | POA |
| -- | CA20405 | | 1 1/4 | 4533E33 1-1/4 THD UNION PVC 80/EPDM | 0.920 | 5 | 039923170828 | 898E012 | POA | POA |
| -- | CA20621 | | 1 1/4 | 4533E3 1-1/4 SXT UNION PVC 80/EPDM | 0.886 | 10 | 039923170835 | 899E012 | POA | POA |
| -- | CA20005 | 1286 | 1 1/2 | 4533E 1-1/2 SOC UNION PVC 80/EPDM | 0.930 | 10 | 039923170644 | 897E015 | POA | POA |
| -- | CA20455 | | 1 1/2 | 4533E33 1-1/2 THD UNION PVC 80/EPDM | 0.945 | 10 | 039923170842 | 898E015 | POA | POA |
| -- | CA20626 | 1295 | 1 1/2 | 4533E3 1-1/2 SXT UNION PVC 80/EPDM | 0.908 | 10 | 039923170859 | 899E015 | POA | POA |
| -- | CA20055 | 1290 | 2 | 4533E 2 SOC UNION PVC 80/ EPDM | 1.846 | 5 | 039923170668 | 897E020 | POA | POA |
| -- | CA20505 | 1297 | 2 | 4533E33 2 THD UNION PVC 80/ EPDM | 1.832 | 5 | 039923170866 | 898E020 | POA | POA |
| -- | CA20631 | | 2 | 4533E3 2 SXT UNION PVC 80/EPDM | 1.806 | 5 | 039923170873 | 899E020 | POA | POA |
| -- | CA20105 | 22655 | 2 1/2 | 4533E 2 1/2 SOC UNION PVC 80/EPDM | 4.647 | 4 | 039923170682 | 897E025 | POA | POA |
| -- | CA20634 | | 2 1/2 | 4533E33 2 1/2 THD UNION PVC 80/EPDM | 4.803 | 4 | 039923234995 | 898E025 | POA | POA |
| -- | CA20153 | | 3 | 4533E 3 SOC UNION PVC 80/EPDM | 3.763 | 5 | 039923170705 | 897E030 | POA | POA |
| -- | CA20603 | | 3 | 4533E33 3 THD UNION PVC 80/ EPDM | 3.956 | 5 | 039923170903 | 898E030 | POA | POA |
| -- | CA20636 | | 3 | 4533E3 3 SXT UNION PVC 80/EPDM | 3.904 | 5 | 039923170910 | 899E030 | POA | POA |

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