



## COPPER FITTINGS

### 45° Elbows

| NEW PART NO. | OLD PART NO.      | SIZE (in) | PRICE |
|--------------|-------------------|-----------|-------|
| J00117       | F20000            | 3/8       | 3.90  |
| J00122       | F20001            | 1/2       | 5.01  |
| J00125       | F20002            | 5/8       | 5.19  |
| J00130       | F20003            | 3/4       | 9.57  |
| J00131       | New - R410A rated | 3/4       | 9.67  |
| J00135       | F20004            | 7/8       | 9.69  |
| J00136       | New - R410A rated | 7/8       | 9.74  |
| J00141       | F20010            | 1         | 11.35 |
| J00145       | F20005            | 1 1/8     | 12.03 |
| J00146       | New - R410A rated | 1 1/8     | 11.82 |
| J00151       | F20012            | 1 1/4     | 16.82 |
| J00155       | F20006            | 1 3/8     | 16.03 |
| J00156       | New - R410A rated | 1 3/8     | 15.79 |
| J00165       | F20007            | 1 5/8     | 16.26 |
| J00166       | New - R410A rated | 1 5/8     | 27.55 |
| J00172       | F20008            | 2 1/8     | 20.16 |

### 90° Elbows - Standard Radius

| NEW PART NO. | OLD PART NO.      | SIZE (in) | PRICE |
|--------------|-------------------|-----------|-------|
| J00096       | F21001            | 1/4       | 2.98  |
| J00106       | F21002            | 3/8       | 3.18  |
| J00111       | F21003            | 1/2       | 2.01  |
| J00231       | F21004            | 5/8       | 2.34  |
| J00236       | F21005            | 3/4       | 3.28  |
| J00237       | New - R410A rated | 3/4       | 5.67  |
| J00241       | F21006            | 7/8       | 3.38  |
| J00242       | New - R410A rated | 7/8       | 6.32  |
| J00246       | F21007            | 1         | 5.45  |
| J00251       | F21008            | 1 1/8     | 5.01  |
| J00252       | New - R410A rated | 1 1/8     | 11.35 |
| J00256       | F21009            | 1 1/4     | 13.92 |
| J00261       | F21010            | 1 3/8     | 11.70 |
| J00262       | New - R410A rated | 1 3/8     | 15.07 |
| J00266       | F21015            | 1 1/2     | 15.25 |
| J00271       | F21011            | 1 5/8     | 16.36 |
| J00272       | New - R410A rated | 1 5/8     | 27.55 |
| J00276       | F21017            | 2         | 40.30 |
| J00280       | F21012            | 2 1/8     | 38.63 |
| J00290       | F21013            | 2 5/8     | 72.81 |

### 90° Elbows - Short Radius

| NEW PART NO. | OLD PART NO. | SIZE (in) | PRICE |
|--------------|--------------|-----------|-------|
| W02003       | F21040       | 1/4       | 2.88  |
| 1024-0606    | F21041       | 3/8       | 4.04  |
| J00017       | F21042       | 1/2       | 1.79  |
| J00026       | F21043       | 5/8       | 1.89  |
| J00042       | F21044       | 3/4       | 3.28  |
| J00051       | F21045       | 7/8       | 2.22  |
| J00062       | F21046       | 1         | 4.34  |
| J00066       | F21047       | 1 1/8     | 3.58  |
| J21048       | F21048       | 1 1/4     | 8.41  |
| J00072       | F21049       | 1 3/8     | 8.79  |
| J21053       | F21053       | 1 1/2     | 15.20 |
| J00077       | F21051       | 1 5/8     | 13.81 |
| J00082       | F21052       | 2 1/8     | 27.95 |

# Copper Tube & Fittings



| COPPER FITTINGS                   |              |                 |        |       |
|-----------------------------------|--------------|-----------------|--------|-------|
| <b>90° Elbows - Male X Female</b> |              |                 |        |       |
| NEW PART NO.                      | OLD PART NO. | SIZE (in)       | PRICE  |       |
| J22002                            | F22002       | 3/8             | 3.38   |       |
| F22003                            | F22003       | 1/2             | 3.38   |       |
| J00315                            | F22004       | 5/8             | 3.38   |       |
| J00320                            | F22005       | 3/4             | 3.90   |       |
| J00325                            | F22006       | 7/8             | 4.79   |       |
| J22007                            | F22007       | 1               | 7.12   |       |
| J00330                            | F22008       | 1 1/8           | 9.80   |       |
| J22009                            | F22009       | 1 1/4           | 14.40  |       |
| J00335                            | F22010       | 1 3/8           | 15.47  |       |
| J22011                            | F22011       | 1 1/2           | 31.78  |       |
| J00340                            | F22012       | 1 5/8           | 18.59  |       |
| <b>Tees</b>                       |              |                 |        |       |
| NEW PART NO.                      | OLD PART NO. | SIZE (in)       | PRICE  |       |
| J00476                            | F23001       | 1/4             | 1.56   |       |
| J00491                            | F23002       | 3/8             | 2.01   |       |
| J00512                            | F23003       | 1/2             | 2.79   |       |
| J00530                            | F23004       | 5/8             | 2.88   |       |
| J00562                            | F23005       | 3/4             | 4.57   |       |
| J00592                            | F23006       | 7/8             | 5.79   |       |
| J00606                            | F23007       | 1               | 7.80   |       |
| J00617                            | F23008       | 1 1/8           | 13.92  |       |
| J00621                            | F23012       | 1 1/4           | 12.69  |       |
| J00625                            | F23009       | 1 3/8           | 18.59  |       |
| J00635                            | F23010       | 1 5/8           | 34.10  |       |
| J00645                            | F23011       | 2 1/8           | 46.43  |       |
| <b>Reducing Tees</b>              |              |                 |        |       |
| NEW PART NO.                      | OLD PART NO. | SIZE (in) IDxID |        | PRICE |
|                                   |              | LINE            | BRANCH |       |
| 1049-060605                       | F23113       | 3/8             | 5/16   | 11.38 |
| J23108                            | F23108       | 1/2             | 1/4    | 16.29 |
| J00516                            | F23102       | 1/2             | 3/8    | 3.08  |
| 1049-080810                       | F23107       | 1/2             | 5/8    | 13.36 |
| J00536                            | F23103       | 5/8             | 1/2    | 6.27  |
| F23110                            | F23110       | 3/4             | 1/4    | 29.00 |
| J23104                            | F23104       | 3/4             | 1/2    | 11.02 |
| J00601                            | F23105       | 1               | 1/2    | 15.02 |
| J00596                            | F23106       | 1               | 3/4    | 15.02 |
| <b>P-Traps</b>                    |              |                 |        |       |
| NEW PART NO.                      | OLD PART NO. | SIZE (in)       | PRICE  |       |
| J00381                            | F24001       | 5/8             | 23.27  |       |
| J00386                            | F24002       | 3/4             | 25.82  |       |
| J00391                            | F24003       | 7/8             | 32.51  |       |
| J00396                            | F24004       | 1 1/8           | 52.55  |       |
| J00401                            | F24005       | 1 3/8           | 61.91  |       |
| J00406                            | F24006       | 1 5/8           | 89.85  |       |
| J00411                            | F24007       | 2 1/8           | 156.22 |       |



## COPPER FITTINGS

### UNIONS

| NEW PART NO. | OLD PART NO. | SIZE (in) | PRICE |
|--------------|--------------|-----------|-------|
| J00677       | F25001       | 1/4       | 0.74  |
| J00692       | F25002       | 3/8       | 0.87  |
| J00702       | F25003       | 1/2       | 1.79  |
| J00716       | F25004       | 5/8       | 1.79  |
| J00736       | F25005       | 3/4       | 2.88  |
| J00756       | F25006       | 7/8       | 3.38  |
| J00781       | F25012       | 1         | 3.48  |
| J00811       | F25007       | 1 1/8     | 5.13  |
| J00830       | F25013       | 1 1/4     | 5.12  |
| J00851       | F25008       | 1 3/8     | 7.58  |
| J00855       | F25014       | 1 1/2     | 11.37 |
| J00876       | F25009       | 1 5/8     | 8.91  |
| J00906       | F25010       | 2 1/8     | 14.81 |
| J00926       | F25011       | 2 5/8     | 18.59 |

### REDUCERS ID x ID

| NEW PART NO. | OLD PART NO. | SIZE (in) IDxID | PRICE |
|--------------|--------------|-----------------|-------|
| J00686       | F26001       | 3/8 x 1/4       | 1.89  |
| J00697       | F26002       | 1/2 x 3/8       | 2.11  |
| J00708       | F26003       | 5/8 x 3/8       | 2.98  |
| J00709       | F26004       | 5/8 x 1/2       | 2.88  |
| J00726       | F26005       | 3/4 x 1/2       | 4.12  |
| J00730       | F26006       | 3/4 x 5/8       | 3.38  |
| J00740       | F26007       | 7/8 x 1/2       | 4.12  |
| J00746       | F26008       | 7/8 x 5/8       | 4.57  |
| J00751       | F26009       | 7/8 x 3/4       | 4.79  |
| J00770       | F26028       | 1 x 3/4         | 6.01  |
| J00786       | F26010       | 1 1/8 x 1/2     | 5.79  |
| J00791       | F26011       | 1 1/8 x 5/8     | 6.01  |
| J00796       | F26012       | 1 1/8 x 3/4     | 6.01  |
| J00801       | F26013       | 1 1/8 x 7/8     | 6.57  |
| J00841       | F26014       | 1 3/8 x 7/8     | 8.24  |
| J00846       | F26015       | 1 3/8 x 1 1/8   | 8.24  |
| J00866       | F26016       | 1 5/8 x 1 1/8   | 9.14  |
| J00871       | F26017       | 1 5/8 x 1 3/8   | 10.02 |
| J00891       | F26018       | 2 1/8 x 1 1/8   | 17.04 |
| J00896       | F26019       | 2 1/8 x 1 3/8   | 17.04 |
| J00901       | F26020       | 2 1/8 x 1 5/8   | 18.59 |
| J00915       | F26021       | 2 5/8 x 1 3/8   | 27.84 |
| J00911       | F26022       | 2 5/8 x 1 5/8   | 24.84 |
| J00921       | F26023       | 2 5/8 x 2 1/8   | 38.63 |
| J26024       | F26024       | 3 1/8 x 2 5/8   | 41.22 |

# Copper Tube & Fittings

## BUSHINGS OD X ID

| NEW PART NO. | OLD PART NO. | SIZE (in) OD(M)xID(F) | PRICE |
|--------------|--------------|-----------------------|-------|
| J00930       | F27001       | 3/8 x 1/4             | 1.89  |
| J27002       | F27002       | 1/2 x 1/4             | 1.99  |
| J00936       | F27003       | 1/2 x 3/8             | 2.98  |
| J00940       | F27004       | 5/8 x 3/8             | 2.88  |
| J00946       | F27005       | 5/8 x 1/2             | 3.08  |
| J27006       | F27006       | 3/4 x 1/2             | 3.87  |
| J00956       | F27007       | 3/4 x 5/8             | 3.58  |
| J27008       | F27008       | 7/8 x 1/2             | 4.67  |
| J00961       | F27009       | 7/8 x 5/8             | 4.57  |
| J00966       | F27010       | 7/8 x 3/4             | 4.57  |
| J00975       | F27011       | 1 1/8 x 1/2           | 6.76  |
| J00976       | F27012       | 1 1/8 x 5/8           | 5.45  |
| J00981       | F27013       | 1 1/8 x 3/4           | 6.01  |
| J00986       | F27014       | 1 1/8 x 7/8           | 9.80  |
| J27015       | F27015       | 1 3/8 x 5/8           | 7.15  |
| J00996       | F27016       | 1 3/8 x 7/8           | 10.35 |
| J01006       | F27017       | 1 3/8 x 1 1/8         | 9.02  |
| J01021       | F27018       | 1 5/8 x 7/8           | 10.14 |
| J01026       | F27019       | 1 5/8 x 1 1/8         | 9.46  |
| J01031       | F27020       | 1 5/8 x 1 3/8         | 14.36 |
| J01042       | F27021       | 2 1/8 x 1 1/8         | 20.04 |
| J01046       | F27022       | 2 1/8 x 1 3/8         | 18.59 |
| J01051       | F27023       | 2 1/8 x 1 5/8         | 18.59 |



## 180° BENDS

| NEW PART NO. | OLD PART NO. | SIZE (in) |         | PRICE |
|--------------|--------------|-----------|---------|-------|
|              |              | ID        | CENTRES |       |
| J28001       | F28001       | 3/8       | 1 1/4   | 6.46  |
| J28004       | F28004       | 5/8       | 2       | 8.94  |
| J28005       | F28005       | 3/4       | 2 1/4   | 15.00 |
| J00462       | F28006       | 7/8       | 2 1/2   | 16.69 |
| F28007       | F28007       | 1 1/8     | 3       | 16.89 |
| J28009       | F28009       | 1 5/8     | 4 3/8   | 29.00 |
| F28010       | F28010       | 2 1/8     | 5 1/8   | 47.18 |

## Y-PIECES (SWEAT)

| NEW PART NO. | OLD PART NO. | SIZE (in) |        | PRICE |
|--------------|--------------|-----------|--------|-------|
|              |              | ID (A)    | ID (B) |       |
| J01186       | J01186       | 1/2       | 3/8    | 12.28 |
| J01187       | F28101       | 5/8       | 1/2    | 29.62 |
| J28102       | F28102       | 5/8       | 5/8    | 26.22 |
| J01188       | F28103       | 3/4       | 5/8    | 29.62 |
| J01190       | F28104       | 7/8       | 5/8    | 28.17 |
| J01191       | F28105       | 7/8       | 7/8    | 32.18 |
| J28107       | F28107       | 1         | 3/4    | 35.36 |



## SOFT DRAWN COPPER TUBE

| NEW PART NO. | OLD PART NO. | CONNECTION OD |       | WALL THICKNESS |             | ROLL LENGTH (m) | PRICE  |
|--------------|--------------|---------------|-------|----------------|-------------|-----------------|--------|
|              |              | (in)          | (mm)  | (mm)           | GAUGE       |                 |        |
| T32263       | C22S316      | 3/16          | 4.76  | 0.71           | 22          | 30              | 80.00  |
| T32336       | C20S14       | 1/4           | 6.35  | 0.91           | 20          | 30              | 114.18 |
| T32522       | C20S516      | 5/16          | 7.94  | 0.91           | 20          | 30              | 140.99 |
| T32662       | C20S38       | 3/8           | 9.53  | 0.91           | 20          | 18              | 102.27 |
| T32930       | C20S12       | 1/2           | 12.7  | 0.91           | 20          | 18              | 115.18 |
| T33090       | C20S58       | 5/8           | 15.88 | 0.91           | 20          | 18              | 163.00 |
| T16850       | New          | 5/8           | 15.88 | 1.02           | R410A rated | 18              | 170.00 |
| T33294       | C20S34       | 3/4           | 19.05 | 0.91           | 20          | 18              | 176.00 |
| T76198       | C20S78       | 7/8           | 22.22 | 0.91           | 20          | 18              | 255.17 |

## ACR TUBE

| NEW PART NO. | OLD PART NO. | CONNECTION OD |       | WALL THICKNESS |       | ROLL LENGTH (m) | PRICE  |
|--------------|--------------|---------------|-------|----------------|-------|-----------------|--------|
|              |              | (in)          | (mm)  | (mm)           | GAUGE |                 |        |
| T59422       | ZC20S14      | 1/4           | 6.35  | 0.76           | 21    | 15.24           | 57.32  |
| T55745       | ZC20S38      | 3/8           | 9.52  | 0.81           | 21    | 15.24           | 85.98  |
| T54136       | ZC20S12      | 1/2           | 12.7  | 0.81           | 21    | 15.24           | 97.67  |
| T52079       | ZC20S58      | 5/8           | 15.88 | 0.89           | 20    | 15.24           | 136.83 |
| T63721       | ZC20S34      | 3/4           | 19.05 | 0.89           | 20    | 15.24           | 149.08 |

## HARD DRAWN COPPER TUBE (6M LENGTH)

| NEW PART NO. | OLD PART NO. | CONNECTION OD |       | WALL THICKNESS |             | PRICE  |
|--------------|--------------|---------------|-------|----------------|-------------|--------|
|              |              | (in)          | (mm)  | (mm)           | GAUGE       |        |
| T92029       | C20H14       | 1/4           | 6.35  | 0.91           | 20          | 25.68  |
| T56847       | C20H38       | 3/8           | 9.53  | 0.91           | 20          | 37.73  |
| T22527       | C20H12       | 1/2           | 12.7  | 0.91           | 20          | 41.39  |
| T24937       | C20H58       | 5/8           | 15.88 | 0.91           | 20          | 57.12  |
| T16870       | New          | 5/8           | 15.88 | 1.02           | R410A rated | 62.00  |
| T88072       | C20H34       | 3/4           | 19.05 | 0.91           | 20          | 61.31  |
| T16855       | New          | 3/4           | 19.05 | 1.14           | R410A rated | 73.00  |
| T13862       | C20H78       | 7/8           | 22.22 | 0.91           | 20          | 88.04  |
| T23515       | New          | 7/8           | 22.22 | 1.63           | R410A rated | 149.25 |
| T60658       | C20H1        | 1             | 25.4  | 0.91           | 20          | 96.95  |
| T73971       | C20H118      | 1 1/8         | 25.58 | 0.91           | 20          | 105.34 |
| T14569       | New          | 1 1/8         | 25.58 | 1.83           | R410A rated | 202.00 |
| T22039       | C20H114      | 1 1/4         | 31.75 | 0.91           | 20          | 122.62 |
| T15237       | C20H138      | 1 3/8         | 34.92 | 0.91           | 20          | 138.34 |
| T91987       | C18H138      | 1 3/8         | 34.92 | 1.22           | 18          | 178.29 |
| T75980       | New          | 1 3/8         | 34.92 | 2.03           | R410A rated | 279.00 |
| T15644       | C20H112      | 1 1/2         | 38.1  | 0.91           | 20          | 149.35 |
| T32921       | C20H158      | 1 5/8         | 41.28 | 0.91           | 20          | 162.46 |
| T16865       | New          | 1 5/8         | 41.28 | 2.41           | R410A rated | 373.00 |
| T94960       | C18H218      | 2 1/8         | 53.98 | 1.22           | 18          | 275.64 |
| T31976       | C18H258      | 2 5/8         | 66.68 | 1.6            | 18          | 407.45 |

# Copper Tube & Fittings

## PAIRCOIL - PRE INSULATED COPPER TUBE

| NEW PART NO. | OLD PART NO. | SIZE (in)          | PRICE  |
|--------------|--------------|--------------------|--------|
| T99515       | PC1438       | 1/4 & 3/8 20m roll | 262.57 |
| T99525       | PC1412       | 1/4 & 1/2 20m roll | 328.77 |
| T99535       | PC1458       | 1/4 & 5/8 20m roll | 444.60 |
| T99545       | PC3812       | 3/8 & 1/2 20m roll | 400.47 |
| T99555       | PC3858       | 3/8 & 5/8 20m roll | 472.18 |
| T99565       | PC3834       | 3/8 & 3/4 20m roll | 546.10 |
| T99575       | PC1234       | 1/2 & 3/4 20m roll | 606.78 |



## COPPER SADDLES

| NEW PART NO. | OLD PART NO. | SIZE (in) | PRICE |
|--------------|--------------|-----------|-------|
| CSL025       | T14001       | 1/4       | 0.52  |
| CSL031       | T14025       | 5/16      | 0.52  |
| CSL037       | T14002       | 3/8       | 0.52  |
| CSH50        | T14003       | 1/2       | 0.52  |
| CSH062       | T14004       | 5/8       | 0.59  |
| CSH075       | T14005       | 3/4       | 0.52  |
| CSH087       | T14006       | 7/8       | 1.05  |
| CSH112       | T14007       | 1-1/8     | 1.88  |
| CSH100       | T14020       | 1         | 0.66  |
| CSH125       | T14021       | 1-1/4     | 1.88  |
| CSH137       | T14008       | 1-3/8     | 1.69  |
| CSH150       | T14022       | 1-1/2     | 1.85  |
| CSH162       | T14009       | 1-5/8     | 1.88  |
| CSH200       | T14023       | 2         | 2.02  |
| DCS502       | T14010       | 1/2 x 1/4 | 1.05  |
| DCS623       | T14011       | 5/8 x 3/8 | 1.15  |
| DCS-753      | T14024       | 3/4 x 3/8 | 1.78  |





## CAPILLARY TUBE IN ROLLS

| NEW PART NO.    | OLD PART NO. | LENGTH<br>(m) | ID   |       | OD   |       | PRICE  |
|-----------------|--------------|---------------|------|-------|------|-------|--------|
|                 |              |               | (mm) | (in)  | (mm) | (in)  |        |
| 30CAP0.66X1.72A | T12001       | 30            | 0.66 | 0.026 | 1.72 | 0.68  | 136.00 |
| T12020          | T12020       | 100           | 0.66 | 0.026 | 1.72 | 1.22  | 182.00 |
| 30CAP0.80       | T12002       | 30            | 0.8  | 0.031 | 2.06 | 0.081 | 141.00 |
| 30CAP0.90       | T12003       | 30            | 0.9  | 0.035 | 2.18 | 0.086 | 146.00 |
| T12004          | T12004       | 30            | 1    | 0.039 | 2.28 | 0.09  | 140.00 |
| 30CAP1.10       | T12005       | 30            | 1.1  | 0.043 | 2.16 | 0.085 | 140.00 |
| 30CAP1.20A      | T12006       | 30            | 1.2  | 0.047 | 2.26 | 0.089 | 143.00 |
| 30CAP1.30X2.58A | T12007       | 30            | 1.3  | 0.051 | 2.58 | 0.102 | 193.00 |
| 30CAP1.50       | T12008       | 30            | 1.5  | 0.059 | 2.28 | 0.111 | 158.00 |
| 30CAP1.62       | T12009       | 30            | 1.62 | 0.064 | 2.94 | 0.116 | 215.00 |
| 30CAP1.78       | T12010       | 30            | 1.78 | 0.07  | 3.1  | 0.122 | 225.00 |
| 100CAP1.78X3.10 | T12025       | 100           | 1.78 | 0.07  | 3.1  | 0.122 | 434.00 |
| 30CAP2.04X3.44A | T12012       | 30            | 2.04 | 0.08  | 3.44 | 0.135 | 232.00 |

## CAPILLARY SERVICE PACKS

| NEW PART NO. | OLD PART NO. | LENGTH<br>(m) | ID   |       | PRICE |
|--------------|--------------|---------------|------|-------|-------|
|              |              |               | (mm) | (in)  |       |
| SP1          | SP1          | 3660          | 0.66 | 0.026 | 17.05 |
| SP2          | SP2          | 3660          | 0.8  | 0.031 | 17.05 |
| SP3          | SP3          | 3660          | 0.9  | 0.033 | 17.05 |
| SP4          | SP4          | 4270          | 1.1  | 0.043 | 17.05 |
| SP4.5        | SP4.5        | 4270          | 1.2  | 0.047 | 19.88 |
| SP5          | SP5          | 4270          | 1.3  | 0.051 | 17.05 |
| SP6          | SP6          | 3660          | 1.4  | 0.055 | 17.05 |
| SP6.5        | SP6.5        | 3660          | 1.5  | 0.059 | 22.67 |
| SP7          | SP7          | 3050          | 1.62 | 0.064 | 17.05 |
| SP8          | SP8          | 3660          | 1.78 | 0.07  | 17.05 |
| SP9          | SP9          | 2750          | 1.9  | 0.075 | 17.05 |
| SP10         | SP10         | 3050          | 2.04 | 0.08  | 17.05 |
| SP11         | SP11         | 3660          | 2.24 | 0.088 | 17.05 |

## VIBRATION ELIMINATORS

| NEW PART NO. | OLD PART NO. | TO FIT COPPER TUBING (in) |            |                | O/ALL LENGTH<br>(mm) | MAX WORKING PRESSURE kPa | PRICE  |
|--------------|--------------|---------------------------|------------|----------------|----------------------|--------------------------|--------|
|              |              | ACTUAL OD                 | NOMINAL ID | FLEX TUBING ID |                      |                          |        |
|              |              | VAF3                      | VAF3       | 3/8            | 1/4                  | 3/8                      |        |
| VAF4         | VAF4         | 1/2                       | 3/8        | 3/8            | 229                  | 3102                     | 48.51  |
| VAF5         | VAF5         | 5/8                       | 1/2        | 1/2            | 248                  | 3102                     | 55.00  |
| VAF7         | VAF7         | 3/4                       | 5/8        | 3/4            | 286                  | 3033                     | 78.00  |
| VAF8         | VAF8         | 7/8                       | 3/4        | 3/4            | 292                  | 3033                     | 78.00  |
| VAF9         | VAF9         | 1 1/8                     | 1          | 1              | 330                  | 2620                     | 95.00  |
| VAF10        | VAF10        | 1 3/8                     | 1 1/4      | 1 1/4          | 375                  | 2758                     | 132.00 |
| VAF11        | VAF11        | 1 5/8                     | 1 1/2      | 1 1/2          | 432                  | 2758                     | 189.00 |
| VAF82        | VAF82        | 2 1/8                     | 2          | 2              | 508                  | 2690                     | 326.00 |
| VAF83        | VAF83        | 2 5/8                     | 2 1/2      | 2 1/2          | 610                  | 2344                     | 660.00 |

use pink  
no need to think

**KEMBLA**  
**Pair Coil**



**Suitable for 400 Series Refrigerants (including R410A)**

Kembla Pair Coil products are suited to higher pressure refrigerant gas and are therefore also recommended for use with R22, R407c, and R134a lower pressure refrigerants.

- **Save time and money:** Install your pipework in less than half the time with pre-insulated annealed copper pair coils in  $\frac{1}{4}$ " (6.35mm) to  $\frac{3}{4}$ " (19.05mm) sizes.
- **Quality insulation:** Tube insulation is manufactured from cross-linked, foamed, closed cell polyethylene. The exterior embossed polyethylene film contains an additive to improve ultraviolet protection. Insulation is heat resistant to 120°C and has excellent dew-point characteristics.
- **Easy to install:** The exterior film is stronger and more resistant to abrasion than traditional materials, and can be easily pushed through tight spaces without being caught or torn.
- **Easy to transport:** The 20m coils are packed in cardboard cartons and are easily transported.
- **No glue, no tape and no messy powder:** Continuous 20m coil lengths means eliminating the need to seal insulation joints every two metres, saving even more time.
- **Joining:** Kembla Pair Coil copper tube is recommended to be flare jointed. If brazing is necessary, all safety precautions should apply. Refer to installation instruction included with each Kembla Pair Coil carton.
- **Bending:** If tight bending is required, the insulation can be cut back to accommodate a tube bender. Alternatively a length of polyethylene tube can be inserted to prevent kinking.
- **Made in Australia:** Kembla copper tube is made in Australia to AS/NZS 1571, Copper-Seamless tubes for airconditioning and refrigeration. It is suitable for use with all new generation refrigerants.



Pre-insulated  
annealed copper  
pair coils for  
split system  
airconditioners

 **KEMBLA**  
TUBE & FITTINGS

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