

The logo features the word "AKER" in a large, bold, black sans-serif font, with "ADVANTAGE" in a smaller, bold, black sans-serif font directly below it. To the right of the text is a circular graphic consisting of a blue outer ring and a grey inner ring with a gear-like or segmented appearance.

**AKER**  
**ADVANTAGE**

# CATALOGUE

Engineered for HVACR professionals



# ABOUT US



Based in Brisbane, Aker Advantage is a leading manufacturer and distributor of premium copper components for the HVACR industry. We supply high-quality products to wholesalers and OEMs across Australia, ensuring reliability, durability, and compliance with industry standards.

We focus on providing efficient service, responsive communication, and on-time delivery, making it easy for our customers to access the products they need when they need them.



1800 312 422



[sales@akeradvantage.com.au](mailto:sales@akeradvantage.com.au)



9/358 Nudgee Road, Hendra QLD 4011



[akeradvantage.com.au](http://akeradvantage.com.au)

# COPPER FITTINGS

# AKER ADVANTAGE

Aker Advantage copper fittings are designed and manufactured to deliver reliable performance and safety across HVACR applications.

## Key Features:

- Designed, manufactured, and tested to exceed ISO/AS 5149.2 standards, as well as CE and UL.
- Produced to stringent standards in an ISO9001-accredited facility.
- Undergo a rigorous QA process, including batch verification and burst testing.
- Engineered to minimise stress and fatigue points.
- R-410A and HP-60 rated fittings are clearly marked for safe use.

## Pressure-Rated Ranges:

- **Vantage 45**: up to 45 bar for standard HVAC and refrigeration applications.
- **Ascent 70**: up to 70 bar for higher-pressure systems.
- **Summit 130**: up to 130 bar for ultra-high-pressure and transcritical CO<sub>2</sub> applications.

## Installation Guidelines:

- Install fittings in accordance with AS HB40 by qualified tradespeople.
- Use 15% silver solder when brazing for high-pressure applications.
- Pipework should be designed to avoid mechanical and thermal stress.
- Burst testing is performed after brazing to replicate field conditions. Due to variables such as vibration, temperature, pressure, and pulsation, end-users should verify suitability for their specific application.



# COPPER FITTINGS



## 45° Elbow

| Item Description                | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|---------------------------------|-------------------|------------------|-------------------|
| 1/4" 45° Elbow C x C            | AC6-04            | RC6-04           |                   |
| 3/8" 45° Elbow C x C            | AC6-06            | RC6-06           | CO6-06            |
| 1/2" 45° Elbow C x C            | AC6-08            | RC6-08           | CO6-08            |
| 5/8" 45° Elbow C x C            | AC6-10            | RC6-10           | CO6-10            |
| 3/4" 45° Elbow C x C            | AC6-12            | RC6-12           | CO6-12            |
| 7/8" 45° Elbow C x C            | AC6-14            | RC6-14           | CO6-14            |
| 1-1/8" 45° Elbow C x C          | AC6-18            | RC6-18           | CO6-18            |
| 1-3/8" 45° Elbow C x C          | AC6-22            | RC6-22           |                   |
| 1-5/8" 45° Elbow C x C          | AC6-26            | RC6-26           |                   |
| 2-1/8" 45° Elbow C x C          | AC6-34            | RC6-34           |                   |
| 2-5/8" 45° Elbow C x C          |                   | RC6-42           |                   |
| 3-1/8" 45° Elbow C x C          |                   | RC6-50           |                   |
| 1/4" 45° Street Elbow FTG x C   |                   | RC6-2-04         |                   |
| 3/8" 45° Street Elbow FTG x C   | AC6-2-06          | RC6-2-06         |                   |
| 1/2" 45° Street Elbow FTG x C   | AC6-2-08          | RC6-2-08         |                   |
| 5/8" 45° Street Elbow FTG x C   | AC6-2-10          | RC6-2-10         |                   |
| 3/4" 45° Street Elbow FTG x C   | AC6-2-12          | RC6-2-12         | CO6-2-12          |
| 7/8" 45° Street Elbow FTG x C   | AC6-2-14          | RC6-2-14         | CO6-2-14          |
| 1-1/8" 45° Street Elbow FTG x C | AC6-2-18          | RC6-2-18         | CO6-2-18          |
| 1-3/8" 45° Street Elbow FTG x C | AC6-2-22          | RC6-2-22         |                   |



# COPPER FITTINGS



## 45° Elbow (continued)

| Item Description                | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|---------------------------------|-------------------|------------------|-------------------|
| 1-5/8" 45° Street Elbow FTG x C |                   | RC6-2-26         |                   |
| 2-1/8" 45° Street Elbow FTG x C | AC6-2-34          | RC6-2-34         |                   |
| 2-5/8" 45° Street Elbow FTG x C |                   | RC6-2-42         |                   |



## 90° Elbow

| Item Description                   | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|------------------------------------|-------------------|------------------|-------------------|
| 1/4" 90° Long Radius Elbow C x C   | AC7LT-04          | RC7LT-04         |                   |
| 5/16" 90° Long Radius Elbow C x C  | AC7LT-05          | RC7LT-05         |                   |
| 3/8" 90° Long Radius Elbow C x C   | AC7LT-06          | RC7LT-06         | CO7LT-06          |
| 1/2" 90° Long Radius Elbow C x C   | AC7LT-08          | RC7LT-08         | CO7LT-08          |
| 5/8" 90° Long Radius Elbow C x C   | AC7LT-10          | RC7LT-10         | CO7LT-10          |
| 3/4" 90° Long Radius Elbow C x C   | AC7LT-12          | RC7LT-12         | CO7LT-12          |
| 7/8" 90° Long Radius Elbow C x C   | AC7LT-14          | RC7LT-14         | CO7LT-14          |
| 1-1/8" 90° Long Radius Elbow C x C | AC7LT-18          | RC7LT-18         | CO7LT-18          |
| 1-3/8" 90° Long Radius Elbow C x C | AC7LT-22          | RC7LT-22         | CO7LT-22          |
| 1-5/8" 90° Long Radius Elbow C x C | AC7LT-26          | RC7LT-26         | CO7LT-26          |
| 2-1/8" 90° Long Radius Elbow C x C | AC7LT-34          | RC7LT-34         | CO7LT-34          |
| 2-5/8" 90° Long Radius Elbow C x C |                   | RC7LT-42         |                   |
| 3-1/8" 90° Long Radius Elbow C x C |                   | RC7LT-50         |                   |
| 3-5/8" 90° Long Radius Elbow C x C |                   | RC7LT-58         |                   |



# COPPER FITTINGS



## 90° Elbow (continued)

| Item Description                            | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|---------------------------------------------|-------------------|------------------|-------------------|
| 4-1/8" 90° Long Radius Elbow C x C          |                   | RC7LT-66         |                   |
| 3/8" 90° Long Radius Street Elbow FTG x C   | AC7LT-2-06        | RC7LT-2-06       | CO7LT-2-06        |
| 1/2" 90° Long Radius Street Elbow FTG x C   | AC7LT-2-08        | RC7LT-2-08       | CO7LT-2-08        |
| 5/8" 90° Long Radius Street Elbow FTG x C   | AC7LT-2-10        | RC7LT-2-10       | CO7LT-2-10        |
| 3/4" 90° Long Radius Street Elbow FTG x C   | AC7LT-2-12        | RC7LT-2-12       | CO7LT-2-12        |
| 7/8" 90° Long Radius Street Elbow FTG x C   | AC7LT-2-14        | RC7LT-2-14       | CO7LT-2-14        |
| 1-1/8" 90° Long Radius Street Elbow FTG x C | AC7LT-2-18        | RC7LT-2-18       | CO7LT-2-18        |
| 1-3/8" 90° Long Radius Street Elbow FTG x C | AC7LT-2-22        | RC7LT-2-22       | CO7LT-2-22        |
| 1-5/8" 90° Long Radius Street Elbow FTG x C | AC7LT-2-26        | RC7LT-2-26       | CO7LT-2-26        |
| 2-1/8" 90° Long Radius Street Elbow FTG x C | AC7LT-2-34        | RC7LT-2-34       | CO7LT-2-34        |
| 2-5/8" 90° Long Radius Street Elbow FTG x C |                   | RC7LT-2-42       |                   |
| 3-1/8" 90° Long Radius Street Elbow FTG x C |                   | RC7LT-2-50       |                   |
| 3-5/8" 90° Long Radius Street Elbow FTG x C |                   | RC7LT-2-58       |                   |
| 4-1/8" 90° Long Radius Street Elbow FTG x C |                   | RC7LT-2-66       |                   |
| 1/4" 90° Short Radius Elbow C x C           | AC7-04            | RC7-04           |                   |
| 3/8" 90° Short Radius Elbow C x C           | AC7-06            | RC7-06           |                   |
| 1/2" 90° Short Radius Elbow C x C           | AC7-08            | RC7-08           |                   |
| 5/8" 90° Short Radius Elbow C x C           | AC7-10            | RC7-10           |                   |
| 3/4" 90° Short Radius Elbow C x C           | AC7-12            | RC7-12           |                   |
| 7/8" 90° Short Radius Elbow C x C           | AC7-14            | RC7-14           |                   |



# COPPER FITTINGS



## 90° Elbow (continued)

| Item Description                             | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|----------------------------------------------|-------------------|------------------|-------------------|
| 1-1/8" 90° Short Radius Elbow C x C          | AC7-18            | RC7-18           |                   |
| 1-3/8" 90° Short Radius Elbow C x C          | AC7-22            | RC7-22           |                   |
| 1-5/8" 90° Short Radius Elbow C x C          | AC7-26            | RC7-26           |                   |
| 2-1/8" 90° Short Radius Elbow C x C          | AC7-34            | RC7-34           |                   |
| 2-5/8" 90° Short Radius Elbow C x C          |                   | RC7-42           |                   |
| 3-1/8" 90° Short Radius Elbow C x C          | AC7-50            | RC7-50           |                   |
| 3-5/8" 90° Short Radius Elbow C x C          |                   | RC7-58           |                   |
| 4-1/8" 90° Short Radius Elbow C x C          | AC7-66            | RC7-66           |                   |
| 6-1/8" 90° Short Radius Elbow C x C          |                   | RC7-98           |                   |
| 1/4" 90° Short Radius Street Elbow FTG x C   | AC7-2-04          | RC7-2-04         |                   |
| 3/8" 90° Short Radius Street Elbow FTG x C   | AC7-2-06          | RC7-2-06         |                   |
| 1/2" 90° Short Radius Street Elbow FTG x C   |                   | RC7-2-08         |                   |
| 5/8" 90° Short Radius Street Elbow FTG x C   |                   | RC7-2-10         |                   |
| 3/4" 90° Short Radius Street Elbow FTG x C   |                   | RC7-2-12         |                   |
| 7/8" 90° Short Radius Street Elbow FTG x C   |                   | RC7-2-14         |                   |
| 1-1/8" 90° Short Radius Street Elbow FTG x C |                   | RC7-2-18         |                   |
| 1-3/8" 90° Short Radius Street Elbow FTG x C | AC7-2-22          | RC7-2-22         |                   |
| 1-5/8" 90° Short Radius Street Elbow FTG x C | AC7-2-26          | RC7-2-26         |                   |
| 2-1/8" 90° Short Radius Street Elbow FTG x C | AC7-2-34          | RC7-2-34         |                   |
| 2-5/8" 90° Short Radius Street Elbow FTG x C |                   | RC7-2-42         |                   |
| 4-1/8" 90° Short Radius Street Elbow FTG x C | AC7-2-66          |                  |                   |



# COPPER FITTINGS



## Bushing

| Item Description                         | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|------------------------------------------|-------------------|------------------|-------------------|
| 3/8" x 1/4" Reducing Bushing FTG x C     | AC02-06-04        | RC02-06-04       |                   |
| 1/2" x 1/4" Reducing Bushing FTG x C     | AC02-08-04        | RC02-08-04       |                   |
| 1/2" x 3/8" Reducing Bushing FTG x C     | AC02-08-06        | RC02-08-06       | CO02-08-06        |
| 5/8" x 3/8" Reducing Bushing FTG x C     | AC02-10-06        | RC02-10-06       | CO02-10-06        |
| 5/8" x 1/2" Reducing Bushing FTG x C     | AC02-10-08        | RC02-10-08       | CO02-10-08        |
| 3/4" x 3/8" Reducing Bushing FTG x C     | AC02-12-06        |                  | CO02-12-06        |
| 3/4" x 1/2" Reducing Bushing FTG x C     |                   | RC02-12-08       | CO02-12-08        |
| 3/4" x 5/8" Reducing Bushing FTG x C     | AC02-12-10        | RC02-12-10       | CO02-12-10        |
| 7/8" x 3/8" Reducing Bushing FTG x C     |                   | RC02-14-06       | CO02-14-06        |
| 7/8" x 1/2" Reducing Bushing FTG x C     |                   | RC02-14-08       | CO02-14-08        |
| 7/8" x 5/8" Reducing Bushing FTG x C     | AC02-14-10        | RC02-14-10       | CO02-14-10        |
| 7/8" x 3/4" Reducing Bushing FTG x C     | AC02-14-12        | RC02-14-12       | CO02-14-12        |
| 1-1/8" x 1/2" Reducing Bushing FTG x C   | AC02-18-08        | RC02-18-08       | CO02-18-08        |
| 1-1/8" x 5/8" Reducing Bushing FTG x C   | AC02-18-10        | RC02-18-10       | CO02-18-10        |
| 1-1/8" x 3/4" Reducing Bushing FTG x C   | AC02-18-12        | RC02-18-12       | CO02-18-12        |
| 1-1/8" x 7/8" Reducing Bushing FTG x C   | AC02-18-14        | RC02-18-14       | CO02-18-14        |
| 1-3/8" x 5/8" Reducing Bushing FTG x C   |                   | RC02-22-10       | CO02-22-10        |
| 1-3/8" x 7/8" Reducing Bushing FTG x C   |                   | RC02-22-14       | CO02-22-14        |
| 1-3/8" x 1-1/8" Reducing Bushing FTG x C | AC02-22-18        | RC02-22-18       | CO02-22-18        |
| 1-5/8" x 5/8" Reducing Bushing FTG x C   |                   | RC02-26-10       |                   |



# COPPER FITTINGS



## Bushing (continued)

| Item Description                         | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|------------------------------------------|-------------------|------------------|-------------------|
| 1-5/8" x 7/8" Reducing Bushing FTG x C   | AC02-26-14        | RC02-26-14       | CO02-26-14        |
| 1-5/8" x 1-1/8" Reducing Bushing FTG x C | AC02-26-18        | RC02-26-18       | CO02-26-18        |
| 1-5/8" x 1-3/8" Reducing Bushing FTG x C |                   | RC02-26-22       | CO02-26-22        |
| 2-1/8" x 5/8" Reducing Bushing FTG x C   |                   | RC02-34-10       |                   |
| 2-1/8" x 7/8" Reducing Bushing FTG x C   |                   | RC02-34-14       | CO02-34-14        |
| 2-1/8" x 1-1/8" Reducing Bushing FTG x C |                   | RC02-34-18       | CO02-34-18        |
| 2-1/8" x 1-3/8" Reducing Bushing FTG x C | AC02-34-22        | RC02-34-22       | CO02-34-22        |
| 2-1/8" x 1-5/8" Reducing Bushing FTG x C | AC02-34-26        | RC02-34-26       | CO02-34-26        |
| 2-5/8" x 1-1/8" Reducing Bushing FTG x C |                   | RC02-42-18       |                   |
| 2-5/8" x 1-3/8" Reducing Bushing FTG x C |                   | RC02-42-22       |                   |
| 2-5/8" x 1-5/8" Reducing Bushing FTG x C |                   | RC02-42-26       |                   |
| 2-5/8" x 2-1/8" Reducing Bushing FTG x C |                   | RC02-42-44       |                   |
| 3-1/8" x 1-3/8" Reducing Bushing FTG x C |                   | RC02-50-22       |                   |
| 3-1/8" x 2-1/8" Reducing Bushing FTG x C | AC02-50-34        | RC02-50-34       |                   |
| 3-1/8" x 2-5/8" Reducing Bushing FTG x C |                   | RC02-50-42       |                   |
| 3-5/8" x 2-1/8" Reducing Bushing FTG x C |                   | RC02-58-34       |                   |
| 3-5/8" x 3-1/8" Reducing Bushing FTG x C |                   | RC02-58-50       |                   |
| 4-1/8" x 2-5/8" Reducing Bushing FTG x C |                   | RC02-66-42       |                   |
| 4-1/8" x 3-1/8" Reducing Bushing FTG x C | AC02-66-50        | RC02-66-50       |                   |



# COPPER FITTINGS



| Cap              |                   |                  |                   |
|------------------|-------------------|------------------|-------------------|
| Item Description | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
| 1/4" Cap         |                   | RC17-04          |                   |
| 3/8" Cap         | AC17-06           | RC17-06          | CO17-06           |
| 1/2" Cap         | AC17-08           | RC17-08          | CO17-08           |
| 5/8" Cap         | AC17-10           | RC17-10          | CO17-10           |
| 3/4" Cap         | AC17-12           | RC17-12          | CO17-12           |
| 7/8" Cap         | AC17-14           | RC17-14          | CO17-14           |
| 1-1/8" Cap       | AC17-18           | RC17-18          | CO17-18           |
| 1-3/8" Cap       | AC17-22           | RC17-22          | CO17-22           |
| 1-5/8" Cap       |                   | RC17-26          | CO17-26           |
| 2-1/8" Cap       | AC17-34           | RC17-34          | CO17-34           |
| 2-5/8" Cap       |                   | RC17-42          |                   |
| 3-1/8" Cap       |                   | RC17-50          |                   |
| 4-1/8" Cap       |                   | RC17-66          |                   |



# COPPER FITTINGS



## Coupling

| Item Description                      | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|---------------------------------------|-------------------|------------------|-------------------|
| 3/8" x 1/4" Reducing Coupling C x C   | AC0-06-04         | RC0-06-04        |                   |
| 3/8" x 5/16" Reducing Coupling C x C  | AC0-06-05         | RC0-06-05        |                   |
| 1/2" x 1/4" Reducing Coupling C x C   |                   | RC0-08-04        |                   |
| 1/2" x 3/8" Reducing Coupling C x C   | AC0-08-06         | RC0-08-06        | CO0-08-06         |
| 5/8" x 1/4" Reducing Coupling C x C   |                   | RC0-10-04        |                   |
| 5/8" x 3/8" Reducing Coupling C x C   | AC0-10-06         | RC0-10-06        |                   |
| 5/8" x 1/2" Reducing Coupling C x C   | AC0-10-08         | RC0-10-08        | CO0-10-08         |
| 3/4" x 3/8" Reducing Coupling C x C   |                   | RC0-12-06        |                   |
| 3/4" x 1/2" Reducing Coupling C x C   | AC0-12-08         | RC0-12-08        |                   |
| 3/4" x 5/8" Reducing Coupling C x C   | AC0-12-10         | RC0-12-10        | CO0-12-10         |
| 7/8" x 3/8" Reducing Coupling C x C   |                   | RC0-14-06        |                   |
| 7/8" x 1/2" Reducing Coupling C x C   |                   | RC0-14-08        |                   |
| 7/8" x 5/8" Reducing Coupling C x C   | AC0-14-10         | RC0-14-10        |                   |
| 7/8" x 3/4" Reducing Coupling C x C   | AC0-14-12         | RC0-14-12        | CO0-14-12         |
| 1-1/8" x 1/2" Reducing Coupling C x C |                   | RC0-18-08        |                   |
| 1-1/8" x 5/8" Reducing Coupling C x C | AC0-18-10         | RC0-18-10        |                   |
| 1-1/8" x 3/4" Reducing Coupling C x C | AC0-18-12         | RC0-18-12        |                   |
| 1-1/8" x 7/8" Reducing Coupling C x C | AC0-18-14         | RC0-18-14        |                   |
| 1-3/8" x 1/2" Reducing Coupling C x C |                   |                  | CO0-22-08         |
| 1-3/8" x 5/8" Reducing Coupling C x C | AC0-22-10         | RC0-22-10        | CO0-22-10         |



# COPPER FITTINGS



## Coupling (continued)

| Item Description                        | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|-----------------------------------------|-------------------|------------------|-------------------|
| 1-3/8" x 3/4" Reducing Coupling C x C   |                   |                  | COO-22-12         |
| 1-3/8" x 7/8" Reducing Coupling C x C   | ACO-22-14         | RCO-22-14        | COO-22-14         |
| 1-3/8" x 1-1/8" Reducing Coupling C x C | ACO-22-18         | RCO-22-18        | COO-22-18         |
| 1-5/8" x 5/8" Reducing Coupling C x C   | ACO-26-10         | RCO-26-10        |                   |
| 1-5/8" x 3/4" Reducing Coupling C x C   |                   |                  | COO-26-12         |
| 1-5/8" x 7/8" Reducing Coupling C x C   | ACO-26-14         | RCO-26-14        | COO-26-14         |
| 1-5/8" x 1-1/8" Reducing Coupling C x C | ACO-26-18         | RCO-26-18        | COO-26-18         |
| 1-5/8" x 1-3/8" Reducing Coupling C x C | ACO-26-22         | RCO-26-22        | COO-26-22         |
| 2-1/8" x 5/8" Reducing Coupling C x C   |                   | RCO-34-10        |                   |
| 2-1/8" x 7/8" Reducing Coupling C x C   |                   | RCO-34-14        |                   |
| 2-1/8" x 1-1/8" Reducing Coupling C x C |                   | RCO-34-18        |                   |
| 2-1/8" x 1-3/8" Reducing Coupling C x C |                   | RCO-34-22        |                   |
| 2-1/8" x 1-5/8" Reducing Coupling C x C |                   | RCO-34-26        |                   |
| 2-5/8" x 1-1/8" Reducing Coupling C x C |                   | RCO-42-18        |                   |
| 2-5/8" x 1-3/8" Reducing Coupling C x C |                   | RCO-42-22        |                   |
| 2-5/8" x 1-5/8" Reducing Coupling C x C |                   | RCO-42-26        |                   |
| 2-5/8" x 2-1/8" Reducing Coupling C x C | ACO-42-34         | RCO-42-34        |                   |
| 3-1/8" x 1-5/8" Reducing Coupling C x C |                   | RCO-50-26        |                   |
| 3-1/8" x 2-1/8" Reducing Coupling C x C |                   | RCO-50-34        |                   |
| 3-1/8" x 2-5/8" Reducing Coupling C x C |                   | RCO-50-42        |                   |



# COPPER FITTINGS



## Coupling (continued)

| Item Description                        | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|-----------------------------------------|-------------------|------------------|-------------------|
| 4-1/8" x 3-1/8" Reducing Coupling C x C |                   | RCO-66-34        |                   |
| 4-1/8" x 2-5/8" Reducing Coupling C x C |                   | RCO-66-42        |                   |
| 1/4" Coupling w/roll stop C x C         | ACO-04            | RCO-04           |                   |
| 3/8" Coupling w/roll stop C x C         | ACO-06            | RCO-06           |                   |
| 1/2" Coupling w/roll stop C x C         | ACO-08            | RCO-08           |                   |
| 5/8" Coupling w/roll stop C x C         | ACO-10            | RCO-10           |                   |
| 3/4" Coupling w/roll stop C x C         | ACO-12            | RCO-12           |                   |
| 7/8" Coupling w/roll stop C x C         | ACO-14            | RCO-14           |                   |
| 1-1/8" Coupling w/roll stop C x C       | ACO-18            | RCO-18           |                   |
| 1-3/8" Coupling w/roll stop C x C       | ACO-22            | RCO-22           |                   |
| 1-5/8" Coupling w/roll stop C x C       | ACO-26            | RCO-26           |                   |
| 2-1/8" Coupling w/roll stop C x C       | ACO-34            | RCO-34           | COO-34            |
| 2-5/8" Coupling w/roll stop C x C       |                   | RCO-42           |                   |
| 3-1/8" Coupling w/roll stop C x C       |                   | RCO-50           |                   |
| 3-5/8" Coupling w/roll stop C x C       |                   | RCO-58           |                   |
| 4-1/8" Coupling w/roll stop C x C       |                   | RCO-66           |                   |
| 5/16" Coupling w/stake stop C x C       | ACO-S-05          | RCO-S-05         |                   |
| 3/8" Coupling w/stake stop C x C        | ACO-S-06          |                  | COO-S-06          |
| 1/2" Coupling w/stake stop C x C        | ACO-S-08          |                  | COO-S-08          |
| 5/8" Coupling w/stake stop C x C        | ACO-S-10          |                  | COO-S-10          |





# COPPER FITTINGS

| Coupling (continued)               |                   |                  |                   |
|------------------------------------|-------------------|------------------|-------------------|
| Item Description                   | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
| 3/4" Coupling w/stake stop C x C   | AC0-S-12          |                  | CO0-S-12          |
| 7/8" Coupling w/stake stop C x C   | AC0-S-14          |                  | CO0-S-14          |
| 1-1/8" Coupling w/stake stop C x C | AC0-S-18          |                  | CO0-S-18          |
| 1-3/8" Coupling w/stake stop C x C |                   |                  | CO0-S-22          |
| 1-5/8" Coupling w/stake stop C x C | AC0-S-26          |                  |                   |
| 2-1/8" Coupling w/stake stop C x C | AC0-S-34          |                  | CO0-S-26          |

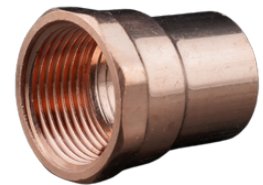


# COPPER FITTINGS



## Adapter

| Item Description                     | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|--------------------------------------|-------------------|------------------|-------------------|
| 1/4" x 1/8" Female Adapter C x F     |                   | RC3-04-02        |                   |
| 1/4" x 1/4" Female Adapter C x F     |                   | RC3-04-04        |                   |
| 1/4" x 3/8" Female Adapter C x F     |                   | RC3-04-06        |                   |
| 3/8" x 1/4" Female Adapter C x F     |                   | RC3-06-04        |                   |
| 3/8" x 3/8" Female Adapter C x F     |                   | RC3-06-06        |                   |
| 1/2" x 3/8" Female Adapter C x F     | AC3-08-06         | RC3-08-06        |                   |
| 1/2" x 1/2" Female Adapter C x F     | AC3-08-08         | RC3-08-08        |                   |
| 5/8" x 1/4" Female Adapter C x F     | AC3-10-04         | RC3-10-04        |                   |
| 5/8" x 3/8" Female Adapter C x F     | AC3-10-06         | RC3-10-06        |                   |
| 5/8" x 1/2" Female Adapter C x F     | AC3-10-08         | RC3-10-08        |                   |
| 5/8" x 3/4" Female Adapter C x F     | AC3-10-12         | RC3-10-12        |                   |
| 3/4" x 1/2" Female Adapter C x F     |                   | RC3-12-08        |                   |
| 3/4" x 3/4" Female Adapter C x F     |                   | RC3-12-12        |                   |
| 7/8" x 1/2" Female Adapter C x F     | AC3-14-08         | RC3-14-08        |                   |
| 7/8" x 3/4" Female Adapter C x F     | AC3-14-12         | RC3-14-12        |                   |
| 7/8" x 1" Female Adapter C x F       |                   | RC3-14-16        |                   |
| 1-1/8" x 1/2" Female Adapter C x F   | AC3-18-08         |                  |                   |
| 1-1/8" x 3/4" Female Adapter C x F   | AC3-18-12         |                  |                   |
| 1-1/8" x 1" Female Adapter C x F     | AC3-18-16         | RC3-18-16        |                   |
| 1-3/8" x 1-1/4" Female Adapter C x F | AC3-22-20         | RC3-22-20        |                   |

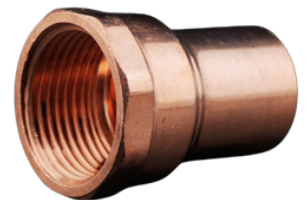


# COPPER FITTINGS



## Adapter (continued)

| Item Description                          | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|-------------------------------------------|-------------------|------------------|-------------------|
| 1-5/8" x 1-1/2" Female Adapter C x F      | AC3-26-24         | RC3-26-24        |                   |
| 2-1/8" x 2" Female Adapter C x F          | AC3-34-32         | RC3-34-32        |                   |
| 2-5/8" x 2-1/2" Female Adapter C x F      |                   | RC3-42-40        |                   |
| 5/8" x 3/8" Female Street Adapter FTG x F | AC3-2-10-06       |                  |                   |
| 5/8" x 1/2" Female Street Adapter FTG x F | AC3-2-10-08       |                  |                   |
| 1-1/8" x 1" Female Street Adapter FTG x F | AC3-2-18-16       |                  |                   |
| 2-1/8" x 2" Female Street Adapter FTG x F | AC3-2-34-32       |                  |                   |
| 1/4" x 1/4" Male Adapter C x M            |                   | RC4-04-04        |                   |
| 1/4" x 3/8" Male Adapter C x M            |                   | RC4-04-06        |                   |
| 3/8" x 1/8" Male Adapter C x M            | AC4-06-02         |                  |                   |
| 3/8" x 1/2" Male Adapter C x M            |                   | RC4-06-08        |                   |
| 3/8" x 3/8" Male Adapter C x M            |                   | RC4-06-08        |                   |
| 3/8" x 1/4" Male Adapter C x M            |                   | RC4-06-08        |                   |
| 1/2" x 3/8" Male Adapter C x M            | AC4-08-06         | RC4-08-06        |                   |
| 1/2" x 1/2" Male Adapter C x M            |                   | RC4-08-08        |                   |
| 1/2" x 3/4" Male Adapter C x M            |                   | RC4-08-12        |                   |
| 5/8" x 3/8" Male Adapter C x M            | AC4-10-06         | RC4-10-06        |                   |
| 5/8" x 1/2" Male Adapter C x M            | AC4-10-08         | RC4-10-08        |                   |
| 5/8" x 3/4" Male Adapter C x M            | AC4-10-12         | RC4-10-12        |                   |
| 3/4" x 1/2" Male Adapter C x M            |                   | RC4-12-08        |                   |

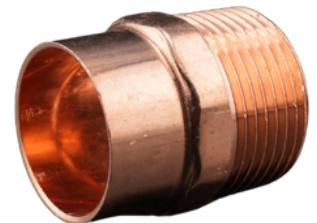


# COPPER FITTINGS



## Adapter (continued)

| Item Description                        | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|-----------------------------------------|-------------------|------------------|-------------------|
| 3/4" x 3/4" Male Adapter C x M          |                   | RC4-12-12        |                   |
| 7/8" x 1/2" Male Adapter C x M          |                   | RC4-14-08        |                   |
| 7/8" x 3/4" Male Adapter C x M          | AC4-14-12         | RC4-14-12        |                   |
| 7/8" x 1" Male Adapter C x M            | AC4-14-16         | RC4-14-16        |                   |
| 1-1/8" x 3/4" Male Adapter C x M        | AC4-18-12         | RC4-18-12        |                   |
| 1-1/8" x 1" Male Adapter C x M          | AC4-18-16         | RC4-18-16        |                   |
| 1-3/8" x 1" Male Adapter C x M          | AC4-22-16         | RC4-22-16        |                   |
| 1-3/8" x 1-1/4" Male Adapter C x M      | AC4-22-20         | RC4-22-20        |                   |
| 1-3/8" x 1-1/2" Male Adapter C x M      |                   | RC4-22-24        |                   |
| 1-5/8" x 1-1/4" Male Adapter C x M      |                   | RC4-26-20        |                   |
| 1-5/8" x 1-1/2" Male Adapter C x M      | AC4-26-24         | RC4-26-24        |                   |
| 2-1/8" x 1-1/2" Male Adapter C x M      |                   | RC4-34-24        |                   |
| 2-1/8" x 2" Male Adapter C x M          | AC4-34-32         | RC4-34-32        |                   |
| 2-5/8" x 2" Male Adapter C x M          |                   | RC4-42-32        |                   |
| 2-5/8" x 2-1/2" Male Adapter C x M      |                   | RC4-42-40        |                   |
| 3-1/8" x 3" Male Adapter C x M          |                   | RC4-50-48        |                   |
| 7/8" x 3/4" Male Street Adapter FTG x M | AC4-2-14-12       |                  |                   |
| 1-1/8" x 1" Male Street Adapter FTG x M | AC4-2-18-16       |                  |                   |



# COPPER FITTINGS



## P-Trap

| Item Description | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|------------------|-------------------|------------------|-------------------|
| 5/8" P-Trap      | ACP-10            | RCP-10           |                   |
| 3/4" P-Trap      | ACP-12            | RCP-12           |                   |
| 7/8" P-Trap      | ACP-14            | RCP-14           |                   |
| 1-1/8" P-Trap    | ACP-18            | RCP-18           |                   |
| 1-3/8" P-Trap    |                   | RCP-22           |                   |
| 1-5/8" P-Trap    |                   | RCP-26           |                   |
| 2-1/8" P-Trap    |                   | RCP-34           |                   |



## Return Bend

| Item Description                          | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|-------------------------------------------|-------------------|------------------|-------------------|
| 5/8" x 1-9/16" Return Bend C x Bend Rad.  |                   | RCB-06-25        |                   |
| 5/8" x 2-1/4" Return Bend C x Bend Rad.   |                   | RCB-06-36        |                   |
| 5/8" x 2-1/2" Return Bend C x Bend Rad.   |                   | RCB-06-40        |                   |
| 1/2" x 1-1/2" Return Bend C x Bend Rad.   |                   | RCB-08-24        |                   |
| 3/4" x 2-1/8" Return Bend C x Bend Rad.   |                   | RCB-12-34        |                   |
| 7/8" x 2-1/2" Return Bend C x Bend Rad.   |                   | RCB-14-40        |                   |
| 7/8" x 3-3/8" Return Bend C x Bend Rad.   |                   | RCB-14-54        |                   |
| 1-1/8" x 3" Return Bend C x Bend Rad.     |                   | RCB-18-48        |                   |
| 1-3/8" x 3-3/4" Return Bend C x Bend Rad. |                   | RCB-22-60        |                   |
| 1-5/8" x 4-1/2" Return Bend C x Bend Rad. |                   | RCB-26-72        |                   |
| 2-1/8" x 5-1/2" Return Bend C x Bend Rad. |                   | RCB-34-88        |                   |



# COPPER FITTINGS



| Tee                                       |                   |                  |                   |
|-------------------------------------------|-------------------|------------------|-------------------|
| Item Description                          | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
| 1/4" x 1/4" x 3/8" Reducing Tee C x C x C |                   | RCT-04-04-06     |                   |
| 3/8" x 1/4" x 3/8" Reducing Tee C x C x C |                   | RCT-06-04-06     |                   |
| 3/8" x 3/8" x 1/4" Reducing Tee C x C x C |                   | RCT-06-06-04     |                   |
| 3/8" x 3/8" x 1/2" Reducing Tee C x C x C | ACT-06-06-08      | RCT-06-06-08     |                   |
| 3/8" x 3/8" x 5/8" Reducing Tee C x C x C |                   | RCT-06-06-10     |                   |
| 1/2" x 3/8" x 1/4" Reducing Tee C x C x C |                   | RCT-08-06-04     |                   |
| 1/2" x 3/8" x 3/8" Reducing Tee C x C x C | ACT-08-06-06      | RCT-08-06-06     | COT-08-06-06      |
| 1/2" x 3/8" x 1/2" Reducing Tee C x C x C |                   | RCT-08-06-08     |                   |
| 1/2" x 1/2" x 1/4" Reducing Tee C x C x C |                   | RCT-08-08-04     |                   |
| 1/2" x 1/2" x 3/8" Reducing Tee C x C x C | ACT-08-08-06      | RCT-08-08-06     | COT-08-08-06      |
| 1/2" x 1/2" x 5/8" Reducing Tee C x C x C | ACT-08-08-10      | RCT-08-08-10     |                   |
| 5/8" x 3/8" x 5/8" Reducing Tee C x C x C | ACT-10-06-10      | RCT-10-06-10     |                   |
| 5/8" x 1/2" x 3/8" Reducing Tee C x C x C | ACT-10-08-06      | RCT-10-08-06     |                   |
| 5/8" x 1/2" x 1/2" Reducing Tee C x C x C | ACT-10-08-08      | RCT-10-08-08     | COT-10-08-08      |
| 5/8" x 1/2" x 5/8" Reducing Tee C x C x C |                   | RCT-10-08-10     |                   |
| 5/8" x 5/8" x 1/4" Reducing Tee C x C x C | ACT-10-10-04      | RCT-10-10-04     |                   |
| 5/8" x 5/8" x 3/8" Reducing Tee C x C x C | ACT-10-10-06      | RCT-10-10-06     | COT-10-10-06      |
| 5/8" x 5/8" x 1/2" Reducing Tee C x C x C | ACT-10-10-08      | RCT-10-10-08     | COT-10-10-08      |
| 5/8" x 5/8" x 7/8" Reducing Tee C x C x C | ACT-10-10-14      | RCT-10-10-14     |                   |
| 3/4" x 3/4" x 3/8" Reducing Tee C x C x C |                   | RCT-12-12-06     |                   |



# COPPER FITTINGS



## Tee (continued)

| Item Description                                | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|-------------------------------------------------|-------------------|------------------|-------------------|
| 3/4" x 3/4" x 1/2" Reducing Tee C x C x C       | ACT-12-12-08      | RCT-12-12-08     | COT-12-12-08      |
| 3/4" x 3/4" x 5/8" Reducing Tee C x C x C       |                   |                  | COT-12-12-10      |
| 7/8" x 5/8" x 3/8" Reducing Tee C x C x C       | ACT-14-10-06      | RCT-14-10-06     |                   |
| 7/8" x 5/8" x 1/2" Reducing Tee C x C x C       | ACT-14-10-08      | RCT-14-10-08     |                   |
| 7/8" x 5/8" x 5/8" Reducing Tee C x C x C       | ACT-14-10-10      | RCT-14-10-10     |                   |
| 7/8" x 5/8" x 7/8" Reducing Tee C x C x C       | ACT-14-10-14      | RCT-14-10-14     |                   |
| 7/8" x 3/4" x 3/4" Reducing Tee C x C x C       | ACT-14-12-12      | RCT-14-12-12     |                   |
| 7/8" x 7/8" x 3/8" Reducing Tee C x C x C       | ACT-14-14-06      | RCT-14-14-06     |                   |
| 7/8" x 7/8" x 1/2" Reducing Tee C x C x C       | ACT-14-14-08      | RCT-14-14-08     | COT-14-14-08      |
| 7/8" x 7/8" x 5/8" Reducing Tee C x C x C       | ACT-14-14-10      | RCT-14-14-10     | COT-14-14-10      |
| 7/8" x 7/8" x 3/4" Reducing Tee C x C x C       |                   |                  | COT-14-14-12      |
| 7/8" x 7/8" x 1-1/8" Reducing Tee C x C x C     | ACT-14-14-18      | RCT-14-14-18     |                   |
| 1-1/8" x 5/8" x 1-1/8" Reducing Tee C x C x C   |                   | RCT-18-10-18     |                   |
| 1-1/8" x 7/8" x 7/8" Reducing Tee C x C x C     | ACT-18-14-14      | RCT-18-14-14     |                   |
| 1-1/8" x 7/8" x 1-1/8" Reducing Tee C x C x C   | ACT-18-14-18      | RCT-18-14-18     |                   |
| 1-1/8" x 1-1/8" x 1/2" Reducing Tee C x C x C   |                   | RCT-18-18-08     |                   |
| 1-1/8" x 1-1/8" x 5/8" Reducing Tee C x C x C   | ACT-18-18-10      | RCT-18-18-10     |                   |
| 1-1/8" x 1-1/8" x 3/4" Reducing Tee C x C x C   | ACT-18-18-12      | RCT-18-18-12     |                   |
| 1-1/8" x 1-1/8" x 7/8" Reducing Tee C x C x C   | ACT-18-18-14      | RCT-18-18-14     | COT-18-18-14      |
| 1-1/8" x 1-1/8" x 1-3/8" Reducing Tee C x C x C |                   | RCT-18-18-22     |                   |



# COPPER FITTINGS



## Tee (continued)

| Item Description                                | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|-------------------------------------------------|-------------------|------------------|-------------------|
| 1-1/8" x 1-1/8" x 1-5/8" Reducing Tee C x C x C |                   | RCT-18-18-26     |                   |
| 1-3/8" x 7/8" x 7/8" Reducing Tee C x C x C     |                   | RCT-22-14-14     |                   |
| 1-3/8" x 7/8" x 1-1/8" Reducing Tee C x C x C   |                   | RCT-22-14-18     |                   |
| 1-3/8" x 7/8" x 1-3/8" Reducing Tee C x C x C   |                   | RCT-22-14-22     |                   |
| 1-3/8" x 1-1/8" x 5/8" Reducing Tee C x C x C   |                   | RCT-22-18-10     |                   |
| 1-3/8" x 1-1/8" x 7/8" Reducing Tee C x C x C   |                   | RCT-22-18-14     |                   |
| 1-3/8" x 1-1/8" x 1-1/8" Reducing Tee C x C x C |                   | RCT-22-18-18     |                   |
| 1-3/8" x 1-1/8" x 1-3/8" Reducing Tee C x C x C |                   | RCT-22-18-22     |                   |
| 1-3/8" x 1-3/8" x 1/2" Reducing Tee C x C x C   |                   | RCT-22-22-08     |                   |
| 1-3/8" x 1-3/8" x 5/8" Reducing Tee C x C x C   |                   | RCT-22-22-10     |                   |
| 1-3/8" x 1-3/8" x 7/8" Reducing Tee C x C x C   | ACT-22-22-14      | RCT-22-22-14     |                   |
| 1-3/8" x 1-3/8" x 1-1/8" Reducing Tee C x C x C | ACT-22-22-18      | RCT-22-22-18     | COT-22-22-18      |
| 1-3/8" x 1-3/8" x 1-5/8" Reducing Tee C x C x C |                   | RCT-22-22-26     |                   |
| 1-5/8" x 7/8" x 1-5/8" Reducing Tee C x C x C   |                   | RCT-26-14-26     |                   |
| 1-5/8" x 1-1/8" x 7/8" Reducing Tee C x C x C   |                   | RCT-26-18-14     |                   |
| 1-5/8" x 1-1/8" x 1-1/8" Reducing Tee C x C x C |                   | RCT-26-18-18     |                   |
| 1-5/8" x 1-1/8" x 1-5/8" Reducing Tee C x C x C |                   | RCT-26-18-26     |                   |
| 1-5/8" x 1-3/8" x 7/8" Reducing Tee C x C x C   |                   | RCT-26-22-14     |                   |
| 1-5/8" x 1-3/8" x 1-1/8" Reducing Tee C x C x C |                   | RCT-26-22-18     |                   |
| 1-5/8" x 1-3/8" x 1-3/8" Reducing Tee C x C x C |                   | RCT-26-22-22     |                   |



# COPPER FITTINGS



## Tee (continued)

| Item Description                                | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|-------------------------------------------------|-------------------|------------------|-------------------|
| 1-5/8" x 1-3/8" x 1-5/8" Reducing Tee C x C x C |                   | RCT-26-22-26     |                   |
| 1-5/8" x 1-5/8" x 1/2" Reducing Tee C x C x C   |                   | RCT-26-26-08     |                   |
| 1-5/8" x 1-5/8" x 5/8" Reducing Tee C x C x C   |                   | RCT-26-26-10     |                   |
| 1-5/8" x 1-5/8" x 3/4" Reducing Tee C x C x C   |                   |                  | COT-26-26-12      |
| 1-5/8" x 1-5/8" x 7/8" Reducing Tee C x C x C   | ACT-26-26-14      | RCT-26-26-14     |                   |
| 1-5/8" x 1-5/8" x 1-1/8" Reducing Tee C x C x C | ACT-26-26-18      | RCT-26-26-18     |                   |
| 1-5/8" x 1-5/8" x 1-3/8" Reducing Tee C x C x C | ACT-26-26-22      | RCT-26-26-22     |                   |
| 1-5/8" x 1-5/8" x 2-1/8" Reducing Tee C x C x C |                   | RCT-26-26-34     |                   |
| 2-1/8" x 1-3/8" x 2-1/8" Reducing Tee C x C x C |                   | RCT-34-22-34     |                   |
| 2-1/8" x 1-5/8" x 1-5/8" Reducing Tee C x C x C |                   | RCT-34-26-26     |                   |
| 2-1/8" x 1-5/8" x 2-1/8" Reducing Tee C x C x C |                   | RCT-34-26-34     |                   |
| 2-1/8" x 2-1/8" x 1/2" Reducing Tee C x C x C   |                   | RCT-34-34-08     |                   |
| 2-1/8" x 2-1/8" x 5/8" Reducing Tee C x C x C   |                   | RCT-34-34-10     |                   |
| 2-1/8" x 2-1/8" x 7/8" Reducing Tee C x C x C   |                   | RCT-34-34-14     |                   |
| 2-1/8" x 2-1/8" x 1-1/8" Reducing Tee C x C x C | ACT-34-34-18      | RCT-34-34-18     |                   |
| 2-1/8" x 2-1/8" x 1-3/8" Reducing Tee C x C x C |                   | RCT-34-34-22     |                   |
| 2-1/8" x 2-1/8" x 1-5/8" Reducing Tee C x C x C | ACT-34-34-26      | RCT-34-34-26     | COT-34-34-26      |
| 2-1/8" x 2-1/8" x 2-5/8" Reducing Tee C x C x C |                   | RCT-34-34-42     |                   |
| 2-1/8" x 2-1/8" x 3-1/8" Reducing Tee C x C x C |                   | RCT-34-34-50     |                   |
| 2-5/8" x 1-5/8" x 2-5/8" Reducing Tee C x C x C |                   | RCT-42-26-42     |                   |



# COPPER FITTINGS



## Tee (continued)

| Item Description                                | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|-------------------------------------------------|-------------------|------------------|-------------------|
| 2-5/8" x 2-1/8" x 2-1/8" Reducing Tee C x C x C |                   | RCT-42-34-34     |                   |
| 2-5/8" x 2-5/8" x 5/8" Reducing Tee C x C x C   |                   | RCT-42-42-10     |                   |
| 2-5/8" x 2-5/8" x 1-1/8" Reducing Tee C x C x C |                   | RCT-42-42-18     |                   |
| 2-5/8" x 2-5/8" x 1-3/8" Reducing Tee C x C x C |                   | RCT-42-42-22     |                   |
| 2-5/8" x 2-5/8" x 1-5/8" Reducing Tee C x C x C |                   | RCT-42-42-26     |                   |
| 2-5/8" x 2-5/8" x 2-1/8" Reducing Tee C x C x C |                   | RCT-42-42-34     |                   |
| 3-1/8" x 3-1/8" x 1-1/8" Reducing Tee C x C x C |                   | RCT-50-50-18     |                   |
| 3-1/8" x 3-1/8" x 1-3/8" Reducing Tee C x C x C |                   | RCT-50-50-22     |                   |
| 3-1/8" x 3-1/8" x 1-5/8" Reducing Tee C x C x C |                   | RCT-50-50-26     |                   |
| 3-1/8" x 3-1/8" x 2-1/8" Reducing Tee C x C x C | ACT-50-50-34      | RCT-50-50-34     |                   |
| 3-1/8" x 3-1/8" x 2-5/8" Reducing Tee C x C x C |                   | RCT-50-50-42     |                   |
| 4-1/8" x 4-1/8" x 2-1/8" Reducing Tee C x C x C | ACT-66-66-34      | RCT-66-66-34     |                   |
| 4-1/8" x 4-1/8" x 3-1/8" Reducing Tee C x C x C | ACT-66-66-50      |                  |                   |
| 3/16" Tee C x C x C                             |                   | RCT-03           |                   |
| 1/4" Tee C x C x C                              | ACT-04            | RCT-04           |                   |
| 5/16" Tee C x C x C                             |                   | RCT-05           |                   |
| 3/8" Tee C x C x C                              | ACT-06            | RCT-06           | COT-06            |
| 1/2" Tee C x C x C                              | ACT-08            | RCT-08           | COT-08            |
| 5/8" Tee C x C x C                              | ACT-10            | RCT-10           | COT-10            |
| 3/4" Tee C x C x C                              | ACT-12            | RCT-12           | COT-12            |



# COPPER FITTINGS



## Tee (continued)

| Item Description                                    | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|-----------------------------------------------------|-------------------|------------------|-------------------|
| 7/8" Tee C x C x C                                  | ACT-14            | RCT-14           | COT-14            |
| 1-1/8" Tee C x C x C                                | ACT-18            | RCT-18           | COT-18            |
| 1-3/8" Tee C x C x C                                | ACT-22            | RCT-22           | COT-22            |
| 1-5/8" Tee C x C x C                                | ACT-26            | RCT-26           | COT-26            |
| 2-1/8" Tee C x C x C                                | ACT-34            | RCT-34           | COT-34            |
| 2-5/8" Tee C x C x C                                |                   | RCT-42           |                   |
| 3-1/8" Tee C x C x C                                |                   | RCT-50           |                   |
| 3-5/8" Tee C x C x C                                |                   | RCT-58           |                   |
| 4-1/8" Tee C x C x C                                |                   | RCT-66           |                   |
| 1/2" x 1/2" x 10 mm Service Valve Tee C x C x C     |                   |                  | COST-08-08-10mm   |
| 5/8" x 5/8" x 10 mm Service Valve Tee C x C x C     |                   |                  | COST-10-10-10mm   |
| 3/4" x 3/4" x 10 mm Service Valve Tee C x C x C     |                   |                  | COST-12-12-10mm   |
| 7/8" x 7/8" x 10 mm Service Valve Tee C x C x C     |                   |                  | COST-14-14-10mm   |
| 1-1/8" x 1-1/8" x 10 mm Service Valve Tee C x C x C |                   |                  | COST-18-18-10mm   |
| 1-3/8" x 1-3/8" x 10 mm Service Valve Tee C x C x C |                   |                  | COST-22-22-10mm   |
| 1-5/8" x 1-5/8" x 10 mm Service Valve Tee C x C x C |                   |                  | COST-26-26-10mm   |
| 2-1/8" x 2-1/8" x 10 mm Service Valve Tee C x C x C |                   |                  | COST-34-34-10mm   |



# COPPER FITTINGS



## Tube Strap

| Item Description           | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|----------------------------|-------------------|------------------|-------------------|
| 1/4" 2-Hole Tubing Strap   |                   | RCS-04           |                   |
| 3/8" 2-Hole Tubing Strap   |                   | RCS-06           |                   |
| 1/2" 2-Hole Tubing Strap   |                   | RCS-08           |                   |
| 5/8" 2-Hole Tubing Strap   | ACS-10            | RCS-10           |                   |
| 3/4" 2-Hole Tubing Strap   |                   | RCS-12           |                   |
| 7/8" 2-Hole Tubing Strap   | ACS-14            | RCS-14           |                   |
| 1-1/8" 2-Hole Tubing Strap | ACS-18            | RCS-18           |                   |
| 1-3/8" 2-Hole Tubing Strap | ACS-22            | RCS-22           |                   |
| 1-5/8" 2-Hole Tubing Strap | ACS-26            | RCS-26           |                   |
| 2-1/8" 2-Hole Tubing Strap |                   | RCS-34           |                   |



## Union

| Item Description   | Vantage<br>45 bar | Ascent<br>70 bar | Summit<br>130 bar |
|--------------------|-------------------|------------------|-------------------|
| 3/8" Union C x C   |                   | RC33-06          |                   |
| 1/2" Union C x C   | AC33-08           | RC33-08          |                   |
| 5/8" Union C x C   | AC33-10           | RC33-10          |                   |
| 7/8" Union C x C   | AC33-14           | RC33-14          |                   |
| 1-1/8" Union C x C | AC33-18           | RC33-18          |                   |
| 1-3/8" Union C x C |                   | RC33-22          |                   |
| 1-5/8" Union C x C |                   | RC33-26          |                   |
| 2-1/8" Union C x C |                   | RC33-34          |                   |





# GET IN TOUCH WITH US



## Website

[akeradvantage.com.au](http://akeradvantage.com.au)



## HQ address

9/358 Nudgee Road, Hendra QLD 4011



## Phone

1800 312 422



## E-mail

[sales@akeradvantage.com.au](mailto:sales@akeradvantage.com.au)