

# COUPLINGS

## Quickon II Couplers

Pneumatic or Vacuum Conveying Systems

### Application

CAMCORP Quickon II Couplers can be installed or removed with a twist of the wrist. No tools or special skills needed. The positive-locking system turns easily to seal or to compensate for normal O.D. pipe or tubing tolerances.

This in-line Coupler is ideal for use where fast takedown and reassembly of lines is essential; reduced coupler weight is desirable; a line or system is frequently modified or wrap around installation is necessary.

### Specifications

All stainless-steel construction including band, strike plate, handle screw and yoke.

Gasket is abrasion-resistant, gum rubber attached to band. Static-conducting grounding strip included on request



### Quickon II Coupler

Standard Quickon II Couplers listed are 4" in length

| O.D. OF TUBING OR PIPE (IN.) | WEIGHT EACH (LBS.) | FOOD-GRADE GUM GASKET |
|------------------------------|--------------------|-----------------------|
|                              |                    | PIC NO.               |
| 1.500                        | 0.58               | 2401501G2             |
| 1.660                        | 0.60               | 2401661G2             |
| 1.750                        | 0.62               | 2401751G2             |
| 1.900                        | 0.65               | 2401901G2             |
| 2.000                        | 0.68               | 2402001G2FG           |
| 2.125                        | 0.70               | 2402121G2             |
| 2.250                        | 0.71               | 2402251G2             |
| 2.375                        | 0.74               | 2402371G2             |
| 2.500                        | 0.77               | 2402501G2FG           |
| 2.750                        | 0.80               | 2402751G2             |
| 2.875                        | 0.84               | 2402871G2             |
| 3.000                        | 0.88               | 2403001G2FG           |
| 3.250                        | 0.97               | 2403251G2             |
| 3.500                        | 1.06               | 2403501G2FG           |
| 3.750                        | 1.15               | 2403751G2             |
| 4.000                        | 1.25               | 2404001G2FG           |
| 4.250                        | 1.32               | 2404251G2             |
| 4.500                        | 1.40               | 2404501G2FG           |
| 5.000                        | 1.55               | 2405001G2FG           |
| 5.563                        | 1.63               | 2405561G2             |
| 6.000                        | 1.72               | 2406001G2FG           |
| 6.250                        | 1.78               | 2406251G2             |
| 6.625                        | 1.82               | 2406621G2             |
| 8.000                        | 2.25               | 2408001G2FG           |
| 8.625                        | 2.38               | 2408621G2             |
| 9.000                        | 2.45               | 2409001G2             |
| 10.000                       | 2.65               | 2410001G2             |

Order by O.D. Size, Code No., and Gasket.

# COUPLINGS



## Quickon II Couplers

Pneumatic or Vacuum Conveying Systems

### Dual Quickon II Coupler

Dual Quickon II Couplers listed are 9 1/2" in length

| O.D. OF TUBING OR PIPE (IN.) | FOOD-GRADE GUM GASKET |
|------------------------------|-----------------------|
|                              | PIC NO.               |
| 4.000                        | 2804002G2             |
| 4.500                        | 2804502G2             |
| 5.00                         | 2805002G2             |
| 6.000                        | 2806002G2             |
| 6.625                        | 2806622G2             |
| 8.000                        | 2808002G2             |
| 8.625                        | 2808622G2             |
| 10.000                       | 2810002G2             |
| 10.750                       | 2810752G2             |
| 12.000                       | 2812002G2             |
| 12.750                       | 2812752G2             |

Order by O.D. Size, Code No., and Gasket.