

CAM & GROOVE COUPLINGS

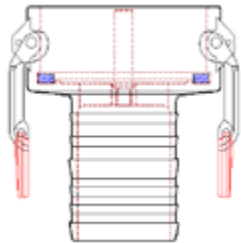


CAM & GROOVE COUPLINGS - VAPOR RECOVERY

To keep fumes from escaping into the atmosphere, use these fittings on the vapor return lines.

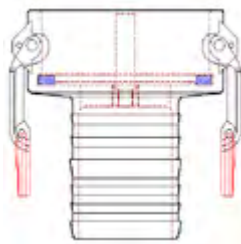
Aluminum Body • Brass Handles • Buna N Gasket • Probe is Solid Brass • Rated to 100 PSI WP

TYPE C FEMALE COUPLER x HOSE SHANK^{1,2}



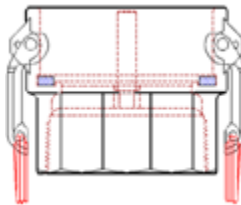
Part Number	Size (inch)	Description
C4030AVP	4 x 3	4" Coupler w/Probe x 3" Hose Shank
C300AVP	3	3" Coupler w/Probe x 3" Hose Shank
C400AVP	4	4" Coupler w/Probe x 4" Hose Shank

TYPE C FEMALE COUPLER x HOSE SHANK - CRIMP FITTING^{1,2}



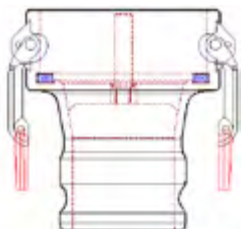
Part Number	Size (inch)	Description
C4030AVPC	4 x 3	4" Coupler w/Probe x 3" Hose Shank
C300AVPC	3	3" Coupler w/Probe x 3" Hose Shank
C400AVPC	4	4" Coupler w/Probe x 4" Hose Shank

TYPE D FEMALE COUPLER x FEMALE THREAD^{1,2}



Part Number	Size (inch)	Description
D4030AVP	4 x 3	4" Coupler w/Probe x 3" Female Thread
D300AVP	3	3" Coupler w/Probe x 3" Female Thread
D400AVP	4	4" Coupler w/Probe x 4" Female Thread

TYPE DA FEMALE COUPLER x HOSE SHANK^{1,2}



Part Number	Size (inch)	Description
DA4030AVP	4 x 3	4" Coupler w/Probe x 3" Adapter

WARNING! Brass should never be exposed to use of any materials containing ammonia due to susceptibility of brass for stress corrosion cracking. This attack can cause sudden and catastrophic failure of the assembly leading to property damage, injury, or death.

¹ Brass products can expose you to chemicals including lead, which is known to the State of California to cause cancer, birth defects or other reproductive harm. For more information visit www.P65WARNINGS.ca.gov
² This product can expose you to chemicals including carbon black, which is known to the State of California to cause cancer, birth defects or other reproductive harm. For more information visit www.P65WARNINGS.ca.gov

All sizes may not be stocked in all locations. Check with customer service for availability.
 We disclaim any liability for use of our products in applications other than which they are designed.