

Straight liquid-tight connectors

Catalog Number	Nominal I.D.	Actual I.D.	PCS Per Pack
RA-12*	3/8 in	0.35 in	20
RA-16*	1/2 in	0.47 in	20
RA-20*	3/4 in	0.79 in	20
RA-25*	1 in	0.98 in	10
RA-32*	1-1/4 in	1.25 in	10
RA-40*	1-1/2 in	1.57 in	5
RA-50*	2 in	1.97 in	5

*Color - add suffix G for Light GRAY or K for BLACK

Allied Moulded's straight and right angle (90°) liquid-tight non-metallic connectors are designed to fit with the company's line of flexible liquid-tight PVC tubing to ensure leak-proof integrity on motors, processing equipment, pumps, etc.

Product Characteristics



- Suitable for indoor and outdoor applications
- Corrosion resistant
- Resists solvents, grease, oil, alcohol, gasoline, and saltwater
- Adjustable collar
- Operating temperature -4°F to +140°F

Liquid Tight Connectors:

MATERIAL

- PVC Tubing
- Light GREY or BLACK

CHOOSE FOR

- A liquid-tight environmental seal
- Quick re-entry for cable repair or rerouting
-  recognition
-  certified
- IP 65-rated for watertight applications



90° liquid-tight connectors

Catalog Number	Nominal I.D.	Actual I.D.	PCS Per Pack
CUR-12*	3/8 in	0.35 in	25
CUR-16*	1/2 in	0.47 in	25
CUR-20*	3/4 in	0.79 in	15
CUR-25*	1 in	0.98 in	5
CUR-32*	1-1/4 in	1.25 in	5



*Color - add suffix G for Light GRAY or K for BLACK

Flexible Liquid-Tight PVC Tubing:

MATERIAL

- Liquid-tight flexible tubing
- Light GREY or BLACK

CHOOSE FOR

- Applications where oil resistance is required, or where water corrosion or ultraviolet light is a problem
- Protection of fiber optic cable
- Installing instrumentation or control cable
- Wire harness protection
- Packaging equipment
- Marine applications
-  recognition
-  certified
- IP 65-rated for watertight applications
- Operating temperature -4°F to +140°F



Allied Moulded's new liquid-tight flexible tubing provides electrical wire protection during routing applications. The liquid-tight tubing is designed for maximum flexibility and can be used in extremely tight quarters. Excellent for general applications where fast installation and maximum flexibility are required. Ideal in areas where movement, vibration, or flexing is a problem. Provides excellent tensile strength and has a smooth interior wall for pull-out protection. Withstands temperatures up to +140°F. Available in light grey or black.

Catalog Number	Nominal I.D.	Actual I.D.	Coil Length
GUA-12*	3/8 in	0.35 in	98 ft (30m)
GUA-16*	1/2 in	0.47 in	98 ft (30m)
GUA-20*	3/4 in	0.79 in	98 ft (30m)
GUA-25*	1 in	0.98 in	98 ft (30m)
GUA-32*	1-1/4 in	1.25 in	98 ft (30m)
GUA-40*	1-1/2 in	1.57 in	98 ft (30m)
GUA-50*	2 in	1.97 in	98 ft (30m)

*Color - add suffix G for Light GRAY or K for BLACK

