## Stem Reducer

(10/pack)


| Tubing | Part No. |  | "A" | "D1" | "D2" |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $5 / 32 "$ | PQ-SR0508 | $1.417^{\prime \prime}$ | $5 / 32^{\prime \prime}$ | $1 / 4$ " |  |
| $1 / 4^{\prime \prime}$ | PQ-SR0810 | $1.5355^{\prime \prime}$ | $1 / 4^{\prime \prime}$ | $5 / 16^{\prime \prime}$ |  |
| $5 / 16^{\prime \prime}$ | PQ-SR1012 | $1.811^{\prime \prime}$ | $5 / 16^{\prime \prime}$ | $3 / 8^{\prime \prime}$ |  |
| $3 / 8^{\prime \prime}$ | PQ-SR1216 | $2.126^{\prime \prime}$ | $3 / 8^{\prime \prime}$ | $1 / 2^{\prime \prime}$ |  |



Push-Quick Plugs
Clippard offers a variety of Push-Quick Plugs in sizes to fit $1 / 8^{\prime \prime}$ through $3 / 8^{\prime \prime}$ O.D, tubing. These plastic plugs may be used to plug the port of a Push-Quick Fitting for later use. Used as a temporary plug,

## Stem Coupler

(10/pack)

they may later be removed and tubing inserted to connect to an additional line of a circuit.

| Part No. | Description | Part No. | Description |
| :--- | :--- | :--- | :--- |
| $P Q-P G 04$ | $1 / 8^{\prime \prime}$ O.D. Tube | $\underline{P Q-P G 08}$ | $1 / 4^{\prime \prime}$ O.D. Tube |
| $P Q-P G 05$ | $5 / 32^{\prime \prime}$ O.D. Tube | $\underline{P Q-P G 10}$ | $5 / 16^{\prime \prime}$ O.D. Tube |
| $P Q-P G 06 M$ | 6 mm O.D. Tube | $\underline{P Q-P G 12 ~}$ | $3 / 8^{\prime \prime}$ O.D. Tube |

## Push-Quick Fitting Adapters

Clippard offers a variety of accessories that are designed for use with Push-Quick Fittings. These include special \#10-32 threaded adapters in both male ( $\mathrm{p} / \mathrm{n} 11674$ ) and female ( $\mathrm{p} / \mathrm{n} 11675$ ) thread configurations and adapters that can be used to plug a Push-Quick fitting.


The threaded adapters insert into Push-Quick Fittings and provide either a male or female thread that can be used to mount any Clippard product with a \#10-32 threaded inlet. This allows the direct attachment of the product to a Push-Quick Fitting without hoses or additional fittings.

| Part No. | " $\mathbf{L}^{\prime \prime}$ | Tube Size |
| :--- | :--- | :---: |
| $\mathbf{1 1 6 7 4 - 0 5}$ | $1.063^{\prime \prime}$ | $5 / 32^{\prime \prime}$ OD |
| $\mathbf{1 1 6 7 4 - 0 8}$ | $1.0311^{\prime \prime}$ | $1 / 4^{\prime \prime}$ OD |
| $\mathbf{1 1 6 7 4 - 1 2}$ | $1.218^{\prime \prime}$ | $3 / 8^{\prime \prime}$ OD |



Figure 1 shows an MAV-3 3-Way Valve connected to a PQ-RT05P Run Tee using a 11674-05 Adapter. In this example, the Run Tee is connected to a $1 / 8^{\prime \prime}$ NPT supply pipe.
Figure 2 shows an IND-1M-WH Pressure Indicator connected to a PQ-TU08 Tee Union using a 11675-08 Adapter. If one of the branches of a Push-Quick Fitting is to be used as a temporary pressure gauge port, the PQ-PGXX series of Plugs can be used when the gauge is not in place. Plugs may also be used if Push-Quick Fitting branches are intended for future additions to the circuit, but have no current need.
Figure 3 shows a PQ-CU Cross Union with one branch plugged with a PQ-PG08 Plug.


