



## O-Ring Pick

Part No.  
O-Ring Pick

Plastic O-ring pick allows for easy removal of O-rings without causing damage to the fitting.



Fig. S120 — O-Ring Pick

## Captive O-Ring Assembly Tool

The captive O-ring (CORG) assembly tool utilizes a Parker patented method for inserting O-rings in ORFS fittings, such as Seal-Lok, without causing O-ring damage. These tools can be used both as a hand tool and a bench-mounted tool. All CORG tools have a #8-32 tapped hole to allow easy mounting.

| Fitting Size | L (in.) | D1 (in.) | D2 (in.) | O-Ring Size | Part No.       |
|--------------|---------|----------|----------|-------------|----------------|
| -4           | 1.4     | 0.8      | 0.6      | 2-011 ..... | <b>CORG-4</b>  |
| -6           | 1.5     | 0.9      | 0.6      | 2-012 ..... | <b>CORG-6</b>  |
| -8           | 1.5     | 1.1      | 0.8      | 2-014 ..... | <b>CORG-8</b>  |
| -10          | 1.6     | 1.3      | 0.9      | 2-016 ..... | <b>CORG-10</b> |
| -12          | 1.9     | 1.4      | 1.1      | 2-018 ..... | <b>CORG-12</b> |
| -16          | 1.9     | 1.7      | 1.3      | 2-021 ..... | <b>CORG-16</b> |
| -20          | 2.1     | 1.9      | 1.6      | 2-025 ..... | <b>CORG-20</b> |
| -24          | 2.1     | 2.3      | 1.9      | 2-029 ..... | <b>CORG-24</b> |
| -32          | 2.2     | 2.8      | 2.4      | 2-135 ..... | <b>CORG-32</b> |



Fig. S121 — Captive O-Ring Assembly Tool

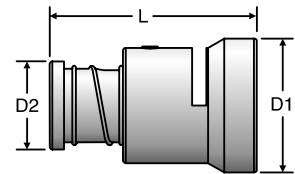


Fig. S122 — Captive O-Ring Assembly Tool dimensions

Dimensions and pressures for reference only, subject to change.