Selection Chart

Press Tools

| Compact RP 200-B page 10.4 | Jaws | Pressing Rings | Power | Copper/SS Capacity | PEX Capacity | Weight (lb.) | Rotating Barrel | Characteristics |
|-------------------------------|--|---|--------------------------|-----------------------|-----------------|------------------|--------------------|---|
| | Compact Series Jaws: • ProPress® (copper & stainless) • Pureflow® (PEX) • ASTM F 1807 (PEX) | Compact Series Press Rings (see chart below) | 18V Li-Ion battery | ½ - 1½" | 3⁄8" - 1½" | 6.2 with battery | 270° | The RP 200-B compact press tool gives contractors another option for a fast and reliable way to join copper, stainless steel and PEX. The inline form of the tool allows access to tighter spaces, enabling press connections in difficult to reach areas. |
| Compact RP 210-B page 10.5 | | | | | | | | |
| 7 | Compact Series Jaws: • ProPress® (copper & stainless) • Pureflow™ (PEX) • ASTM F 1807 (PEX) | Compact Series Press Rings (see chart below) | 18V Li-Ion battery | ½ - 1¼" | 3/8" - 11/2" | 5.9 with battery | 270° | The RP 210-B Compact Press Tool from RIDGID is a fast and reliable way to join copper, stainless steel, PEX, and Multilayer fittings. It is 2 inches (5 cm) shorter and 25% lighter than our previous compact tool for more pressing with less fatigue. Now you can do more, with less! |
| RP 340 page 10.6 | | | | | | | | Characteristics |
| | Standard Series Jaws: • ProPress (copper & stainless) • Pureflow (PEX) | Standard Series Press Rings: (see chart below) | 18V Li-lon battery | 1/2 - 4" | 1/2 - 2" | 8.5 with battery | 180° | 30% smaller tool increases maneuverability, 17% lighter tool reduces operator fatigue, 31% longer service interval (up to 42,000 cycles) maximizes uptime. More than 400 presses per charge (with Advanced Lithium 4 Battery). Ultimate flexibility with the ability to switch between battery and AC power on the same tool. |
| PEX Crimp Tools page 10.12 | | | | | | | | Characteristics |
| | • ASTM F 1807 (PEX) | - | _ | _ | 3⁄8" - 1" | 2.7-3.4 | - | Constructed of lightweight, durable polycarbonate E ^{3®} handles, RIDGID PEX Crimp Tools are ideal for making copper crimp ring and stainless steel clamp connections in potable water and radiant heating applications. |

Press Jaws & Rings

| Compact Series Press Jaws for use with 100B, RP 200-B or RP 210-B | | | | | | | | | |
|---|-------|-------|-------|-------|-------|-------|-------|--|--|
| Compact Series Jaws 3/8" 1/2" 5/8" 3/4" 1" 11/4" 11/2" | | | | | | | | | |
| ProPress (copper & stainless) | _ | 16958 | - | 16963 | 16978 | 31228 | - | | |
| Pureflow (PEX) | 17003 | 17008 | 19813 | 17013 | 17018 | 22683 | 22688 | | |
| ASTM F 1807 (PEX) | - | 22958 | - | 22968 | 22973 | 22978 | _ | | |

| Standard Series Press Jaws for use with CT400, 320-E, RP 330-B, RP 330-C & RP 340 | | | | | | | | | |
|---|------|-------|-------|-------|-------|-------|-------|-------|--|
| Standard Series Jaws | 3/8" | 1/2" | 5/8" | 3/4" | 1" | 11/4" | 11/2" | 2" | |
| ProPress (copper & stainless) | _ | 76652 | _ | 76657 | 76662 | 76667 | 76672 | 76677 | |
| Pureflow (PEX) | _ | 22653 | 22658 | 22663 | 22668 | 22673 | 22678 | 35343 | |

| Large Diameter Press Rings for use with CT400, 320-E, RP 330-B, RP 330-C & RP 340 | | | | | | | | | |
|---|---------------------------------------|-------|-------|-------|------------------------------------|--|--|--|--|
| Pressing Rings | Standard Series Actuator Jaw | 21/2" | 3" | 4" | 2½"-4" Ring Kit with Case | | | | |
| ProPress XL-C (copper and stainless steel fittings) | V2 Actuator 21878 | 20543 | 20548 | 20553 | 20483 | | | | |

ProPress[®] is a registered trademark of Viega. PureFlow[™] is a trademark of Viega.

| Small Diameter Press Rings for use with CT400, 320-E, RP 330-B, RP 330-C & RP 340 | | | | | | | | | | |
|---|-------|-------|-------|-------|-------|-------|---|--|--|--|
| Actuator Jaw | 1/2" | 3/4" | 1" | 11/4" | 1½" | 2" | For Use With | | | |
| V1 28033 | 27998 | 28003 | 28008 | 28013 | - | - | RP 340 RP 330-B RP 330-C 320E CT400 | | | |
| V2 21878 | _ | - | - | - | 28018 | 28023 | RP 340 RP 330-B RP 330-C 320E CT400 | | | |
| C1 26163 | 27998 | 28003 | 28008 | 28013 | _ | _ | 100B RP 200-B RP 210-B | | | |

Compact Series Press Jaws



Compact Series Jaws for ProPress® System

For use with RIDGID® Compact Press Tools (RP 100-B, RP 200-B, RP 210-B).

- 40% lighter and 33% smaller than Standard Series Jaws enabling them to fit into tight spaces.
- Designed in conjunction with the ProPress System fittings, ensuring total system compatibility.
- Compatible only with RIDGID Compact Series pressing tools (RP 100-B, RP 200-B, RP 210-B).
- Backed by full RIDGID Lifetime Warranty.

Specifications

• Capacity - ProPress (copper) 1/2"- 11/4"

| Catalog | Description | Weight | | Std. | |
|---------|------------------------|--------|-----|------|--|
| No. | Description | lb. | kg | Pack | |
| 16958 | 1/2" Jaw for ProPress | 21/2 | 1.2 | 1 | |
| 16963 | 3/4" Jaw for ProPress | 21/2 | 1.2 | 1 | |
| 16978 | 1" Jaw for ProPress | 21/2 | 1.2 | 1 | |
| 31228 | 11/4" Jaw for ProPress | 21/2 | 1.2 | 1 | |



Compact Series Jaws For PureFlow™ System

For use with RIDGID Compact Press Tools (RP 100-B, RP 200-B, RP 210-B).

- 40% lighter and 33% smaller than Standard Series Jaws enabling them to fit into tight spaces.
- Designed in conjunction with the PureFlow System fittings, ensuring total system compatibility.
- Compatible only with RIDGID Compact Series Pressing Tool (RP 100-B, RP 200-B, RP 210-B).
- Backed by full RIDGID Lifetime Warranty.

Specifications

• Capacity - PureFlow (PEX) 3/8"-11/2"

| Catalog | Description | Weight | | Std. |
|---------|--|-------------------------------|-----|------|
| No. | Description | lb. | kg | Pack |
| 17003 | 3/8" Jaw for Pureflow | 21/2 | 1.2 | 1 |
| 17008 | ¹ / ₂ " Jaw for Pureflow | 21/2 | 1.2 | 1 |
| 17013 | 34" Jaw for Pureflow | 21/2 | 1.2 | 1 |
| 17018 | 1" Jaw for Pureflow | 2 ¹ / ₂ | 1.2 | 1 |
| 19813 | 5/8" Jaw for Pureflow | 21/2 | 1.2 | 1 |
| 22683 | 11/4" Jaw for Pureflow | 21/2 | 1.2 | 1 |
| 22688 | 11/2" Jaw for Pureflow | 21/2 | 1.2 | 1 |