

**MOUNTING HARDWARE**

OVS p/n	ARO p/n	
793xx572	89100-001	COLLAR-3/4-in. (19.0)I.D.
793xx573	89100-006	COLLAR WITH STOP PIN-3/4-in. (19.0MM)I.D.
793xx574	89100-007	COLLAR WITH SPRING HOLE-3/4-in. (19.0MM)I.D.
793xx555	80411-1	SPRING- Left-Hand.
793xx556	80411-2	SPRING- Right-Hand.
576xx033	89099-1	KNUCKLE ASSEMBLY- With four set screws and 3/4-in. (19.0)I.D.
576xx034	89099-3	KNUCKLE ASSEMBLY- With four set screws, stop pin and 3/4-in.(19.0mm)I.D.
791xx238	89101-1	STAINLESS STEEL BAR- 3/4-in.(19.0mm) x 12-in. (305mm) long.
581xx190	84231	BRACKET ADAPTOR- Used in conjunction with VALVES or TIPS and MOUNTING HARDWARE to simplify application installation. Has 1/4NPT(M) fluid inlet and 1/4NPT(F) fluid outlet. 3/4-in. (19.0) diameter x 5-in. (127mm) long.
581xx191	84231-1	BRACKET ADAPTER- Used in conjunction with VALVES or TIPS and MOUNTING HARDWARE to simplify application installation. Has 1/4NPT(M) fluid inlet and 1/4NPT(F) fluid outlet. 3/4-in.(19.0) diameter x 3-in. (127mm) long.

OVS p/n	ARO p/n	
581xx186	402900	MOUNTING BRACKET- Designed to be used with AUTOMATIC, ELECTRIC AND PNEUMATIC DISPENSING VALVES and BEADING TIPS. It provides a means of support for the valve and tip assembly which allows for varying substrate heights. This bracket provides spring tension (loading) adjustment for holding the beading tip against the substrate at a desired pressure and the required 30 degree angle.

581xx188	402927	BRACKET ASSEMBLY-STANDARD KNAPP 429-Two are required for top only seal. Four required for top and bottom seal. Each bracket holds one gun and attaches to the casting supporting the front plows. The assembly shown includes two collars which permit the guns to swivel and follow any flap irregularities. Bracket fits all four positions.
581xx187	402918	BRACKET ASSEMBLY - PACKOMATIC MODEL D- Two are required for top only seal. Four required for top and bottom seal. Each bracket holds one gun. The foot bolts to the fixture directly below the large shaft support plows. The upper brackets mount below this fixture and lower brackets mount above. Bracket fits all four position.