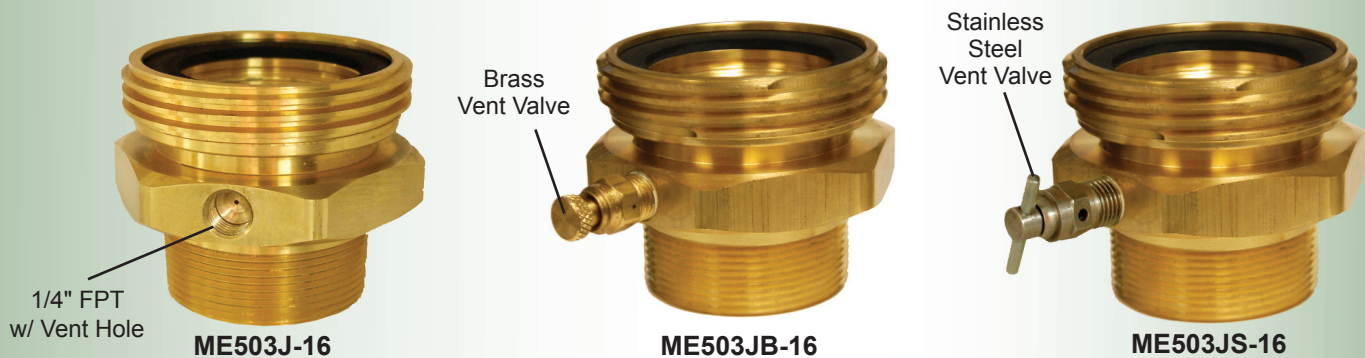




3 1/4" Acme Adapters with Vent Valves



APPLICATION:

Vent valve purpose is to safely discharge excess vapor and liquid trapped in the line before disconnecting the transfer hose. Commonly used on bobtail and transport vehicles.

FEATURES:

- Vent valves available in brass or stainless steel
- Adapters available in brass or zinc plated steel
- 3-1/4" M. Acme x 2" MPT or 2" FPT
- Strainer screens available for brass and steel adapters
- Other configurations available upon request



Acme Adapters with Vent Valves	
Part No.	Description
ME 2 5 2 J - 1 6	3 1/4" Male Acme x 2" FPT (Brass) with 1/4" FPT and vent hole
ME 2 5 2 J B - 1 6	3 1/4" Male Acme x 2" FPT (Brass) with brass vent valve
ME 2 5 2 J S - 1 6	3 1/4" Male Acme x 2" FPT (Brass) with stainless steel vent valve
ME 2 5 2 S J - 1 6	3 1/4" Male Acme x 2" FPT (Zinc Plated Steel) with 1/4" FPT and vent hole
ME 2 5 2 S J B - 1 6	3 1/4" Male Acme x 2" FPT (Zinc Plated Steel) with brass vent valve
ME 2 5 2 S J S - 1 6	3 1/4" Male Acme x 2" FPT (Zinc Plated Steel) with stainless steel vent valve
ME 5 0 3 J - 1 6	3 1/4" Male Acme x 2" MPT (Brass) with 1/4" FPT and vent hole
ME 5 0 3 J B - 1 6	3 1/4" Male Acme x 2" MPT (Brass) with brass vent valve
ME 5 0 3 J S - 1 6	3 1/4" Male Acme x 2" MPT (Brass) with stainless steel vent valve
ME 5 0 3 S J - 1 6	3 1/4" Male Acme x 2" MPT (Zinc Plated Steel) with 1/4" FPT and vent hole
ME 5 0 3 S J B - 1 6	3 1/4" Male Acme x 2" MPT (Zinc Plated Steel) with brass vent valve
ME 5 0 3 S J S - 1 6	3 1/4" Male Acme x 2" MPT (Zinc Plated Steel) with stainless steel vent valve

To add a strainer screen use an "A" after the prefix number i.e. ME252AJ-16

