

3 1/4" Acme Adapters with Vent Valves



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.

Options:

- * 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 Adaptors with Vent Valves	
Part No.	Description
ME252J-16	3 1/4" Male Acme x 2" FPT (Brass) with 1/4" FPT and vent hole
ME252JB-16	3 1/4" Male Acme x 2" FPT (Brass) with brass vent valve
ME252JS-16	3 1/4" Male Acme x 2" FPT (Brass) with stainless steel vent valve
ME252SJ-16	3 1/4" Male Acme x 2" FPT (Zinc Plated Steel) with 1/4" FPT and vent hole
ME252SJB-16	3 1/4" Male Acme x 2" FPT (Zinc Plated Steel) with brass vent valve
ME252SJS-16	3 1/4" Male Acme x 2" FPT (Zinc Plated Steel) with stainless steel vent valve
ME503J-16	3 1/4" Male Acme x 2" MPT (Brass) with 1/4" FPT and vent hole
ME503JB-16	3 1/4" Male Acme x 2" MPT (Brass) with brass vent valve
ME503JS-16	3 1/4" Male Acme x 2" MPT (Brass) with stainless steel vent valve
ME503SJ-16	3 1/4" Male Acme x 2" MPT (Zinc Plated Steel) with 1/4" FPT and vent hole
ME503SJB-16	3 1/4" Male Acme x 2" MPT (Zinc Plated Steel) with brass vent valve
ME503SJS-16	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

Marshall Excelsior Company