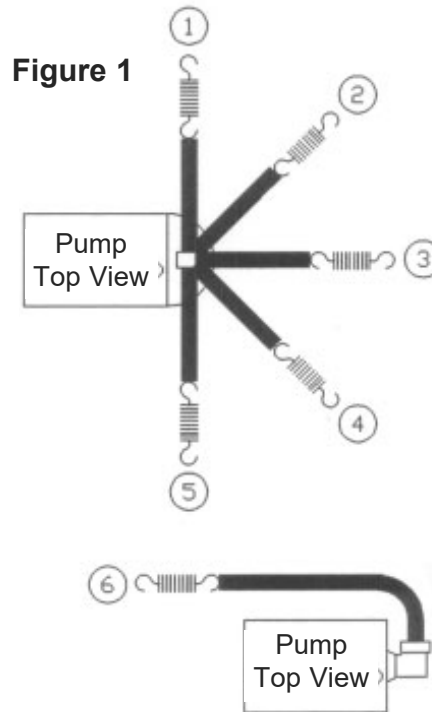




# SAFE BREAK®

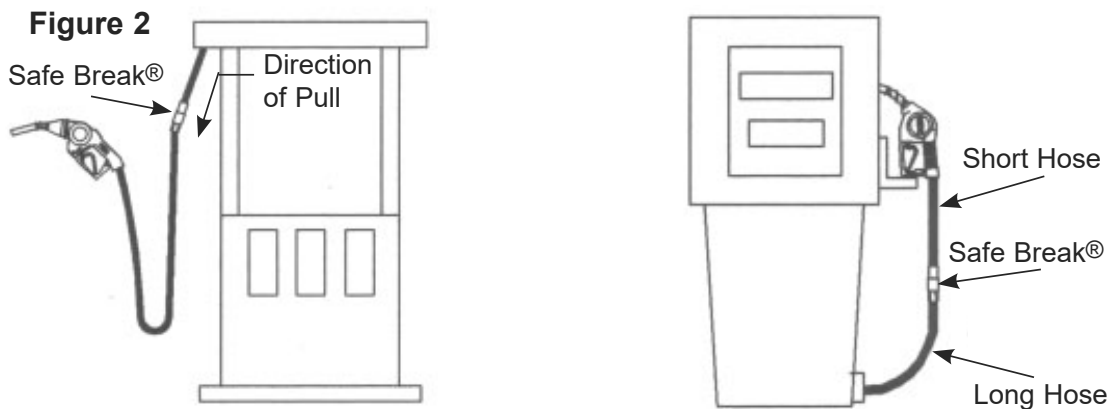
**WARNING:** This device separates at 350 pounds pull force. Prior to installation, it shall be determined that such pull force will not damage hose assembly or dispensing device. Dispensing device must be securely bolted to the dispensing island. Where 350 is the maximum rated separation force. To determine if your hose assembly and dispenser will withstand the required load, follow the procedure as outlined prior to installation. Using a spring scale with the required force, attach one end to the hose assembly and pull in a straight line the required 350 pounds. Figure 1 shows the six pull directions to make on the dispenser.



*Emco Wheaton model A2119-002 is manufactured in accordance with ATEX directives and meets EN 80079-36, EN 80079-37, and EN 13617-2 (Type 1); see certificate FTZU 07 ATEX 0240. Designation: II 1/2G Ex h IIA T3 Ga/Gb*

## INSTALLATION INSTRUCTIONS

Emco Wheaton Safe Breaks® are designed to be installed between two hose sections near the top of an overhead dispenser (figure 2), or behind the short hose attached to the nozzle. If a hose retractor is used, the Safe Break® must be attached on the nozzle side of the hose clamp.



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