

# Dual Shutoff Break-Away Valves

## FLOKILL™

BY MEC™




ME860S-6  
Bracket Style



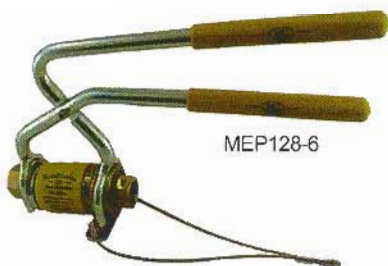
ME861S-6  
Lanyard Style

**Application:** For use with vapor or liquid lines to protect against pull-aways during transfer operations including transports, delivery trucks, motor fuel containers and other miscellaneous filling operations.

**Features:**

- For use with LP Gas and NH<sub>3</sub>
- Buna-N soft seat provides positive shutoff both upstream and downstream of source
- 100 - 300 lbs of force required for disconnect
- Approximately 100 lbs of force to reconnect
- Available with bracket or lanyard style
- Durable all steel construction
- Large internal bore for increased flow
- Meets all  requirements for hose end swivel and break-away devices

Break-Away Valves			
Part No.	Description	OAL	Style
ME860S-6	3/4" FPT x 3/4" FPT Break-Away	6"	Bracket
ME861S-6	3/4" FPT x 3/4" FPT Break-Away	6"	Lanyard
ME860S-8	1" FPT x 1" FPT Break-Away	6-3/4"	Bracket
ME861S-8	1" FPT x 1" FPT Break-Away	6-3/4"	Lanyard
ME860S-10	1-1/4" FPT x 1-1/4" FPT Break-Away	7-3/4"	Bracket
ME861S-10	1-1/4" FPT x 1-1/4" FPT Break-Away	7-3/4"	Lanyard
Accessories			
Part No.	Description		
MEP128-6	Re-assembly tool for 3/4" FPT Breakaway		



MEP128-6

NOTE: It is recommended that break-away valves be safety tested monthly to confirm that proper separation occurs in the event of a pull-away. An inert gas such as dry nitrogen is suggested for a source of pressure during testing.



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