

HUSKY SAFE-T-BREAK® VALVES

FOR VACUUM ASSIST VAPOR RECOVERY APPLICATIONS

Model 4034

- Reconnectable Safe-T-Break® for vapor assist systems: coaxial hoses with fuel "outside" hose, vapor return "inside" hose.
- Safe-T-Break® stops the flow of fuel on both sides of the separation.
- Easily reconnectable. Meets U.L. Std. 567, Seventh Edition.
- Unique vapor valve stops vapors from escaping after a drive-away.
- Separates at less than 200 lbs. pull force to minimize backlash damage.
- Reconnects with only 10-12 lbs. force.
- Unique pre-loaded shock absorbing wave spring minimizes nuisance breaks.

Model 6210

- Non-reconnectable Safe-T-Break® for vapor assist systems: coaxial hoses with fuel "outside" hose, vapor return "inside" hose.
- Safe-T-Break® stops the flow of fuel on both sides of the separation.
- Separates at less than 200 lbs. pull force to minimize backlash damage.
- Same vapor valve and check valve system as the 4034.
- Unique pre-loaded shock absorbing wave spring minimizes nuisance breaks.

SPECIFYING INFORMATION

| Model Number | Description | Length in. (cm.) | Weight lbs. (kg.) |
|--------------|--|------------------|-------------------|
| 4034 | Reconnectable Inverted Coaxial Safe-T-Break® For Vapor Assist System | 6.37 (16.19) | .93 (.42) |
| 6210 | Non-Reconnectable Inverted Coaxial Safe-T-Break® For Vapor Assist System | 6.37 (16.19) | .93 (.42) |

CONSTRUCTION

| | |
|--|-----------------------|
| Body | Aluminum |
| Seals | Viton® (Fluorocarbon) |
| Springs | Stainless Steel |
| Threads | M34 x 1.5 |
| Stainless steel load and latch spring reverse mechanism. | |
| Hardened stainless steel latch ring and balls. | |

PATENTS AND LISTINGS

| Model Number | Patent Nos. | Listings |
|--------------|-------------|---------------|
| 4034 | 4,827,977 | U.L. C.A.R.B. |
| 6210 | Pending | U.L. C.A.R.B. |

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MADE IN THE U.S.A.



4034



6210