Flo-Equalizer®

Husky Flo-Equalizers® limit fuel flow to a maximum 10 gpm / 37.9 Lpm to comply with Comprehensive Environmental Response, Compensation, and Liability Act

- All Husky Flo-Equalizers® are pressure compensating and allow full advantage of high capacity pumps.
- Low pressure loss at flows less than 10 gpm/37.9 Lpm

Model 004490

- For conventional systems
- Installs in-line within the fuel line
- Comes standard with pipe nipple for easy installation

Model 005827

- For balance vapor recovery systems
- Installs directly into the dispenser outlet casting

Model 005837

- For vacuum assist vapor recovery systems
- Installs directly into the dispenser outlet casting

Model 007490

- For conventional nozzles with ¾"/19 mm inlet
- Installs into nozzle inlet

Flo-Equalizer®

MODEL NO.	DESCRIPTION	SHIPPING WEIGHT LBS (KG)
004490	¾" F x ¾" F NPT threads	.37 (0.16)
005827	1⅞" x 12 threads	.43 (0.19)
005837	M34 x 1.5 threads	.37 (0.16)
007490	Internal use only	.02 (0.01)

Construction

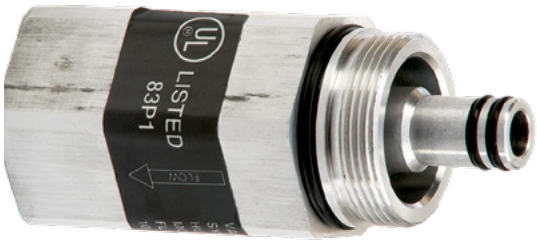
Body	004490, 005827 and 005837: Aluminum
	007490: Plastic
Seals	004490 and 700490: N/A
	005827 and 005837: Fluorocarbon



Model 004490



Model 005827



Model 005837



Model 007490

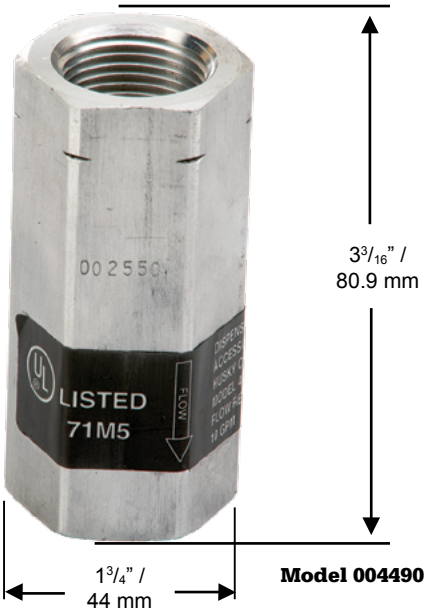
ISO 9001:2015 CERTIFIED COMPANY

WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

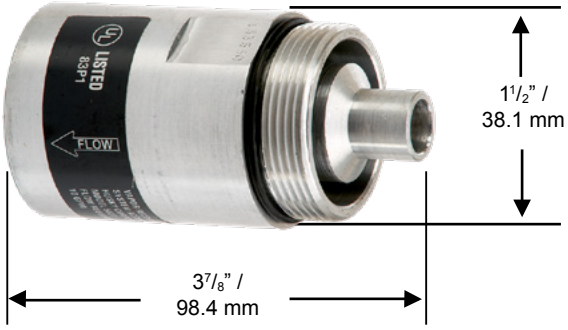
Flo-Equalizer®

For nozzles and Safe-T-Breaks® Husky Flo-Equalizers® limit fuel flow to a maximum 10 gpm / 37.9 Lpm to comply with Comprehensive Environmental Response, Compensation, and Liability Act

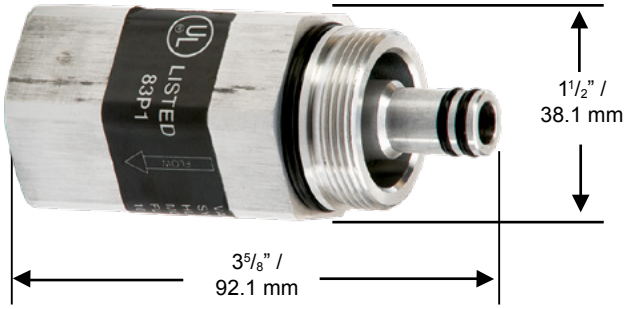
Dimensions and System Options



Model 004490



Model 005827



Model 005837

Rev 4 1/20