F&C High Volume Swivels

For standard fueling applications

Features

All Husky® Multi-Plane Swivels

- Compatible with diesel fuels and Ethanol blends through E10
- Compact and light weight for easy handling
- High flow rates due to laminar flow design
- High strength step shoulder bearing diameters and impact absorbing stops
- Double o-ring seals at each swivel provide long life at low temperatures (-40° F/C).

Husky® High Volume Multi-Plane Swivels

- Multi-Plane, full 360°spherical rotation for easy movement of nozzle
- For use with high flow nozzles with flow rates up to 100 gpm/ 378 Lpm
- Raised stainless steel ball bearings provide easy joint movement, greatly improving ease of swivel when used on higher pressure systems.
- 75% less back pressure

Husky® Multi-Plane Restricted Swivels

- Multi-Plane, 210° spherical rotation at the swivel nut

Model No.	Size	Thread	Type	Shipping Wt Lbs/Kg
000087	1" M x 1" F	NPT	Multi-Plane Swivel	.96/.43
000087R	1" M x 1"F	NPT	Multi-Plane Swivel For Retail	.96/.43
004860	1" M x 1" F	NPT	High Flow Multi-Plane Swivel	1.4/.63
004860R	1" M x 1"F	NPT	High Flow Multi-Plane Swivel For Retail	1.4/.63
000095	1" M x 1" F	NPT	70° Pump Swivel	.76/.34
003395	1" M x 1" F	NPT	Restricted Multi-Plane Swivel	.93/.42
003306	1" M x 1" F	BSPP	Multi-Plane Swivel	1.1/.49
003306A*	1" M x 1" F	BSPP	Multi-Plane Swivel – Atex	1.1/.49
006949	1" M x 1" F	BSPP	High Flow Multi-Plane Swivel	1.1/.49
006949A*	1" M x 1" F	BSPP	High Flow Multi-Plane Swivel – Atex	1.1/.49

Construction

Standard

Body: High Aluminum Zinc Alloy
Inner O-ring: Fluorsilicone
Outer O-ring: Fluorocarbon

High Volume

Body: Aluminum, Zinc and Zinc-Plated Steel
Inner O-ring: Fluorsilicone
Outer O-ring: Fluorocarbon

Model 000087



Model 004860



Model 000095



ISO 9001:2015 CERTIFIED COMPANY

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* Ex II 1 G EN13617-4

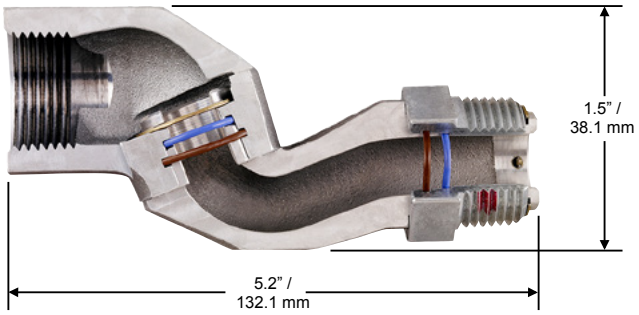
WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

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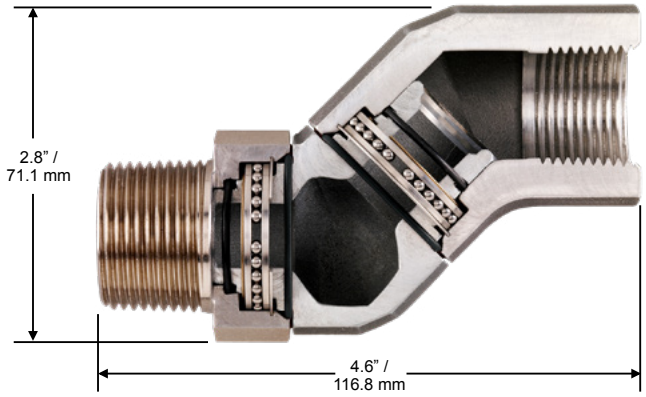
For standard fueling applications

Dimensions

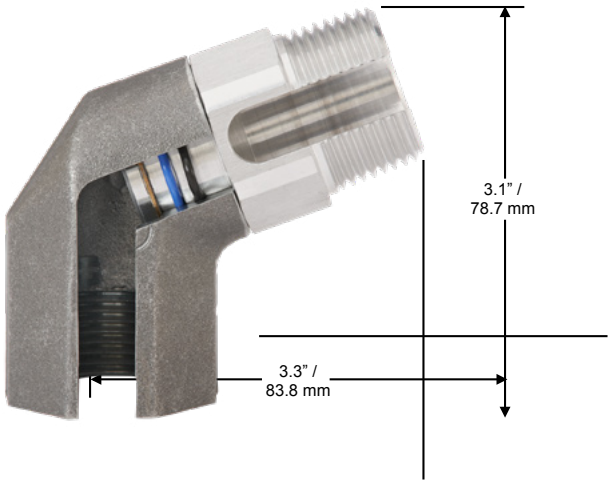
Model 000087, 003306, and 003395



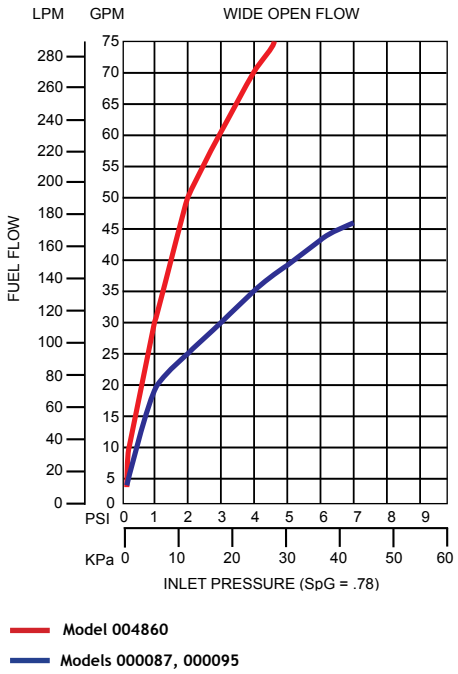
Model 004860 and 006949



Model 000095



Flow Chart



Rev 11 10/23