

HUSKY SWIVELS

FOR TRUCK AND HIGH VOLUME FUELING

Husky Models 0087, 0095:

- Multi-plane, full 360° spherical rotation for easy nozzle movement.
- High flow rate due to laminar flow design.
- Compact for easy handling.
- Double O-ring seals at each swivel joint provide long life and low (-40°) temperature performance.
- Compatible with fuels containing alcohol.
- High strength step shoulder bearing diameters and impact absorbing stops.

Model 4860 offers advanced features for high flow fueling

- Same features as Models 0087 and 0095, plus:
- Model 4860 is ideal for use with high flow nozzles, and flow rates up to 100 GPM.
- Raised stainless steel ball bearings provide easy joint movement, greatly improving ease of swivel when used on higher pressure systems.
- 75% less back pressure; unit is lightweight and compact.

SPECIFYING INFORMATION

Model Number	Description	Weight Lbs. (kg.)
0087	1"M x 1"F	.93 (.42)
0095	1"M x 1"F (70°)	.75 (.34)
4860	1"M x 1"F	1.08 (.49)

CONSTRUCTION

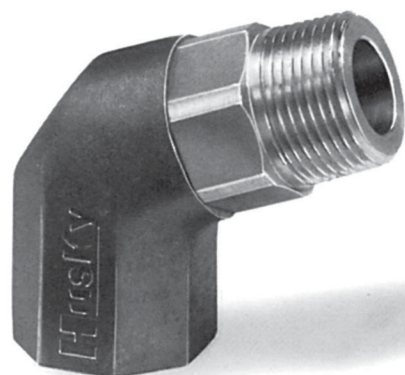
Body	High Aluminum Zinc Alloy	0087, 0095
Inlet Body	Aluminum	4860
Outlet Body	Zinc	4860
Swivel Nut	Zinc Plated Steel	4860
Inner O-Ring	Fluorosilicone	All
Outer O-Ring	Viton® (Fluorocarbon)	All
Threads	1" NPT, BSP 1" NPT	0087, 0095 4860

PATENTS AND LISTINGS

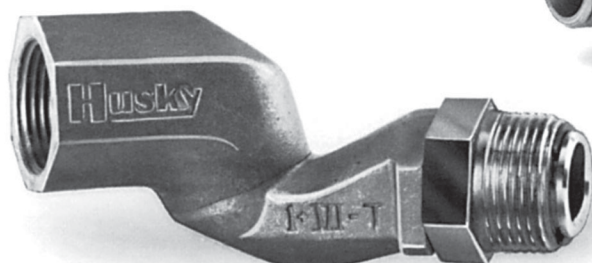
Patent No. 4,615,547

Listings U.L. U.L.C.

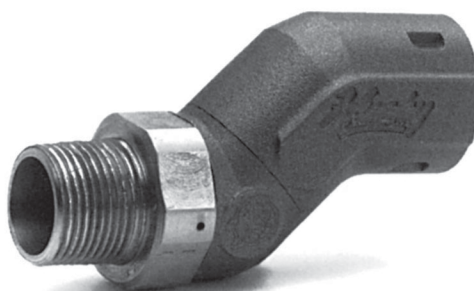
Viton® is a registered trademark of DuPont Dow Elastomers.



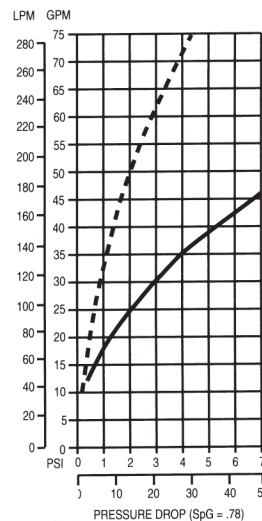
Model 0095



Model 0087



Model 4860



— Models 0087, 0095
 - - - Model 4860

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