COMMERCIA

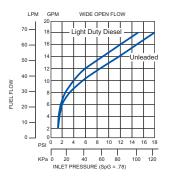
AUTOMATIC SHUT-OFF NOZZLE

Automatic shut-off nozzle for farm, 12V skid tanks and consumer pump applications.

- Strong, improved flow up to 18 gpm / 68.1 Lpm.
- Dispenses 10 gpm / 37.8 Lpm at only 5.6 psi / 0.38 bar (unleaded nozzle).
- Nozzle is equipped with a unique Flo-Stop[™] device that shuts off the nozzle if it falls from the fill tank or is raised above horizontal.

- Has built-in hook and fits "holster lock" of skid tank pumps.
- Unleaded nozzle includes StreamShaper™ to reduce turbulence for straighter fuel flow and less splash back spillage.
- Not for use with gravity tanks.
- Not legal for retail dispensing applications.









SPECIFYING INFORMATION

OI LOII	TINO INI ORMATION	
Model Number		Weight lbs.(kg.)
Unleaded N	lozzles - NPTF Threads	
337004	New with Three Notch Hold Open Clip, Full Grip Guard and Hook	3.0 (1.3)
337008	New without Hold Open Clip, with Full Grip Guard and Hook	3.0 (1.3)
503404	New with Three Notch Hold Open Clip and Full Grip Guard, without Hoo	3.0 (1.3) k
504304	Rebuilt with Three Notch Hold Open Clip, Full Grip Guard and Hook	3.1 (1.4)
503604	Rebuilt with Three Notch Hold Open Clip and Full Grip Guard, without Hook	3.1 (1.4)
Unleaded N	lozzles - BSPP Threads	
337016	New with Three Notch Hold Open Clip, Full Grip Guard and Hook	3.0 (1.3)
503416	New with Three Notch Hold Open Clip and Full Grip Guard, without Hoo	2.9 (1.3) k
Liaht Duty	Diesel Nozzles - NPTF Threads	
337003	New with Three Notch Hold Open Clip, Full Grip Guard and Hook	3.2 (1.4)
337007	New without Hold Open Clip, with Full Grip Guard and Hook	3.2 (1.4)
503403	New with Three Notch Hold Open Clip and Full Grip Guard, without Hoo	3.6 (1.6) k
504303	Rebuilt with Three Notch Hold Open Clip, Full Grip Guard and Hook	3.2 (1.4)
503603	Rebuilt with Three Notch Hold Open Clip and Full Grip Guard, without Hook	3.2 (1.4)
Light Duty	Diesel Nozzles - BSPP Threads	
337015	New with Three Notch Hold Open Clip, Full Grip Guard and Hook	2.9 (1.3)
503415	New with Three Notch Hold Open Clip and Full Grip Guard, without Hoo	2.9 (1.3) k

CONSTRUCTION

Body	One piece die cast aluminum
Seals	Fluorocarbon
Packing	Double o-ring seal protected by fiber reinforced Teflon
Lever	One piece contoured steel with hard plastic cover
Inlet	3/4" / 19 mm NPTF & BSPP

PATENTS and LISTINGS

Patent Numbers: 4,331,190 4,809,753

Listings: c(UL)

HUSKY XFS NOZZLE

AUTOMATIC SHUT-OFF NOZZLE

- Dimensions
- Accessories



Safe-T-Breaks®		
Model No.	Description	
3360	3/4" F x 3/4" F NPTF Reconnectable Safe-T-Break®	
2273	3/4" F x 3/4" F NPTF Non-Reconnectable Safe-T-Break®	
6130	3/4" F x 3/4" F NPTF Non-Reconnectable PCC Safe-T-Break®	
5230	3/4" F x 3/4" F NPTF Low Pull Reconnectable Safe-T-Break®	
3385	3/4" F x 3/4" F BSPP Reconnectable Safe-T-Break®	
2774	3/4" F x 3/4" F BSPP Non-Reconnectable Safe-T-Break®	

Swivel	
Model No.	Description
0350	3/4" M x 3/4" F NPTF Multi-Plane Swivel
0350W	3/4" M x 3/4" F NPTF Multi-Plane Swivel w/ Warm Weather Seals
0355	3/4" M x 3/4" F NPTF Multi-Plane Swivel Anodized Black
3895	3/4" M x 3/4" F NPTF Inline Swivel
2272	3/4" M x 3/4" F NPTF 90° Pump Swivel
2950	3/4" M x 3/4" F NPTF Multi-Plane Restricted Swivel
3590	3/4" M x 3/4" F BSPP Multi-Plane Swivel
3590W	3/4" M x 3/4" F BSPP Multi-Plane Swivel w/ Warm Weather Seals
2771	3/4" M x 3/4" F BSPP 90° Pump Swivel

Swivel•Safe-T-Break® Combo		
Model No.	Description	
6310	3/4" M NPTF Multi-Plane Swivel connected to 3/4" F NPTF Reconnectable Safe-T-Break®	

Spouts	
Model No.	Description
3356	Unleaded Spout with Hanging Hook without Flo-Stop™
1473	Unleaded Spout without Hanging Hook and Flo-Stop™
3358	Light Duty Diesel with Hanging Hook without Flo-Stop™
1471	Light Duty Diesel Spout without Hanging Hook and Flo-Stop™

Guards	
Model No.	Description
4145	Full Grip Guard
6665	POPD™ Full Grip Guard
1806	Full Grip Reguard
7205	POPD™ Full Grip Reguard
3795	Mate Guard
3440	Easy-On Mate Package
6628	POPD™ Clear Cover
5494	Lever Guard
3376	Black Handle Cover

Test Equ	quipment	
Model No.	Description	
7089	Nozzle Service Kit	
3593	Hold Open Clip Kit	
0397	Unleaded Spout Gauge	

