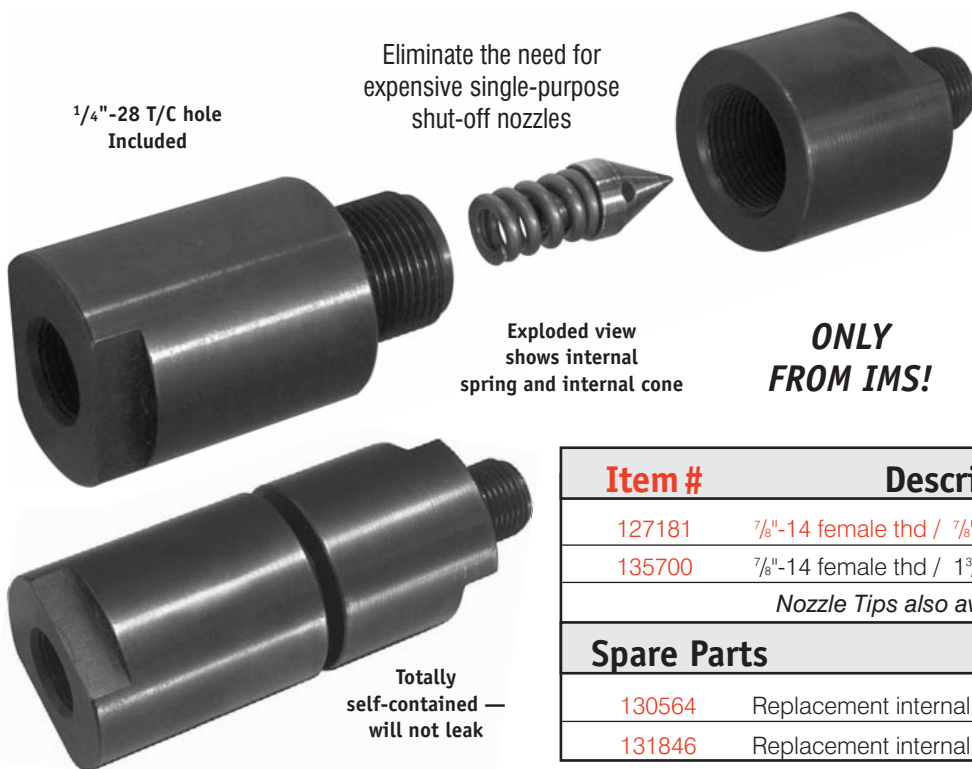


Add-On, Self-Actuating Nozzle Shutoff

Converts standard nozzles into shutoff nozzles

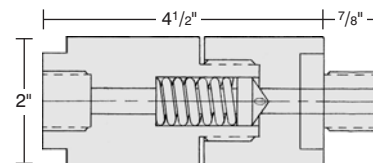


Minimize nozzle drool and stringing problems



Specifications

- H13 tool steel
- Sized for shots 1/2 to 160 oz.
- Rear Opening:** 1/2" dia.
- T/C Hole Thread:** 1/4"-28
- Spring Cracking Pressure:** 110 psi
- Max Temp:** 650° F



Patent Pending

ONLY FROM IMS!

Item #	Description	Prices
127181	7/8"-14 female thd / 7/8"-14 male thd	\$2,176.00
135700	7/8"-14 female thd / 1 3/4"-8 male thd	2,732.00
<i>Nozzle Tips also available — Call NOW!</i>		
Spare Parts		
130564	Replacement internal spring	\$ 70.90
131846	Replacement internal cone	198.95



NEW

Shutoff Nozzle Tips

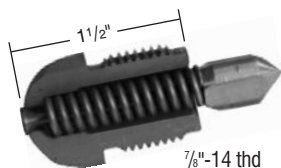
Use in ANY nozzle body with 1/2" bore



Minimize nozzle drool and sink patterns



1/16" orifice requires 7/32" minimum sprue bushing
 1/8" orifice requires 9/32" minimum sprue bushing
 3/16" orifice requires 5/16" minimum sprue bushing



— NOTE —

The spring loaded valve in nozzle tip restricts movement of material until activated by pressure. Opens in the direction of the sprue bushing and closes until recycled.

Nozzle Assemblies

Item #	Radius	Orifice	Prices	
142351	1/2"	1/16"	\$98.00	
142353	1/2"	1/8"	98.00	
142355	1/2"	3/16"	98.00	
142352	3/4"	1/16"	98.00	
142354	3/4"	1/8"	98.00	
142356	3/4"	3/16"	98.00	
Spare Parts				
1/2" Radius Tips	147872 (1/16")	147873 (1/8")	147874 (3/16")	\$71.00
3/4" Radius Tips	147875 (1/16")	147876 (1/8")	148266 (3/16")	71.00
Stems	147865 (1/16")	147866 (1/8")	142357 (3/16")	24.00
Torpedo	142358			21.00
Spring	142359			4.00