

# MULLEN CIRCLE BRAND

## SHURCOOL #800

*Bio-Stable  
Semi-Synthetic Coolants*

**Mullen  
Circle Brand  
Blended Products:**

*Cutting Oils  
Circle Cut #729  
Soluble Oils  
Synthetic Coolants*

*Semi-Synthetic Coolants  
Rust Preventives  
Cleaners  
Grease*

*Hydraulic Oil  
Compressor Oil  
Gear Oil  
Way Oil*

*Spindle Oil  
Machine Oil  
Synthetic Oil*

*Made In U.S.A.*



**Mullen Circle Brand, Inc.**  
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### *Bio-Stable Semi-Synthetic Coolants For Ultimate Sump Life*

**Shurcool #800** series of coolants are designed to provide the ultimate in sump life, keeping machines fresh and productive much longer than conventional coolants. Operational flexibility is maximized because these coolants are compatible with aluminum, steel and copper alloys.

**Shurcool #800** series coolants contain an exceptionally high level of oil to augment various extreme pressure additives to deliver lubricity tailored to your specific application. Chlorinated and non-chlorinated versions are available.

**Shurcool #800** series coolants all exhibit low foam, outstanding rust prevention and excellent detergency.

*More ==>*

**...Providing Solutions To Industry Since 1912...**



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## SHURCOOL #800 SERIES

	#885	#892	#894	#896
<b>Application</b>	Medium Machining; Grinding	Medium Machining; Grinding	Heavy Machining	Heavy Machining
<b>Color, Concentrate</b>	Amber	Amber	Amber	Amber
<b>Color, Dilution</b>	White	White	White	White
<b>Odor</b>	Amine	Amine	Amine	Amine
<b>Flash Point, F</b>	400	400	400	400
<b>Hard Water Stable</b>	Yes	Yes	Yes	Yes
<b>Multi-Metal Safe</b>	Yes	Yes	Yes	Yes
<b>Aluminum Stain</b>	None	None	None	None
<b>Ph, 5%</b>	9.6	9.6	9.6	9.6
<b>Sulfur</b>	No	No	No	Yes
<b>Chlorine</b>	No	Yes	Yes	No
<b>Fat</b>	Yes	Yes	Yes	Yes
<b>Dilution Ratios</b>				
<b>Grinding</b>	2-5%	2-5%		
<b>General Machining</b>	5%	5%	5%	5%
<b>Severe Machining</b>			5-10%	5-10%

Related Products => Shurool #600 Extended Life Semi-Synthetic Coolants  
=> Shurcool #700 Bio-Stable Synthetic Coolants

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**Cutting Fluids \* Industrial Lubricants \* Greases \* Cleaners**

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