

# Semi-Synthetic Coolants

## PRODUCT SELECTION GUIDE



| Product                     | ULTRACUT 375R | ULTRACUT 370R | SS-405L     |
|-----------------------------|---------------|---------------|-------------|
| Cast Iron                   | ●             | ●             | ●           |
| Carbon & Tool Steel         | ●             | ●             | ●           |
| Stainless Steel             | ●             | ●             | ●           |
| Titanium & Nickel           | ●             | ●             | ●           |
| Aluminum                    | ●             | ●             | ●           |
| Brass, Bronze & Copper      | ●             | ●             | ●           |
| Magnesium                   | ●             | ●             | ●           |
| Hard Water Stability        | M             | H             | M           |
| Defoaming Ability           | H             | H             | M           |
| Rust Protection             | H             | H             | H           |
| Biostability                | H             | H             | H           |
| EP Additives                | Y             | N             | Y           |
| Chlorine                    | Y             | N             | N           |
| pH at 10%                   | 9.8           | 9.8           | 9.8         |
| Concentrate Color           | Amber         | Amber         | Amber       |
| Diluted Color               | Translucent   | Translucent   | Translucent |
| Recommended Concentrations* | 3-10%         | 3-10%         | 3-10%       |

- Best
- Better
- Limited Use
- Not Recommended
- H = High
- M = Medium
- L = Low

\* Dilution ratios are accepted industry standards. Individual applications will vary.  
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