



# TECHNICAL DATA SHEET

## AMPAC Valve Cleaner

### Product Description

**AMPAC Valve Cleaner** is formulated from base oils of low viscosity which have been used in the formulation of most valve lubricants and sealants. It will dissolve or soften the hardened or dried lubricants, lacquer and residual gum deposits in a valve which will make it hard to operate.

### Applications

**AMPAC Valve Cleaner** This product is not lubricant or sealant, and is compatible with other sealants and lubricants. Use much of this product as the valve will take, then wait 20 minutes and try to operate the valve. If the valve will turn, work it back and forth to make sure the product can get into all passages and around the plug. If after first application the valve will not turn, wait 20 minutes, then repeat the application. After procedure is completed a recommended valve lubricant/sealant should follow.

NON TOXIC-HAZARDOUS MATERIAL (DOES NOT CONTAIN OZONE DEPLETING SUBSTANCE)

FLASH POINT ABOVE 400 °F

NON FLAMMABLE

### TYPICAL PROPERTIES

| AMPAC Valve Cleaner |                   |                      |
|---------------------|-------------------|----------------------|
| Product Code        | AVC-1             | AVC-2                |
| Base Oil            | Synthetic         | Synthetic, Alcohol   |
| Dropping Point      | Non Dropping      | Non Dropping         |
| Shelf Life          | 5 years           | Indefinite           |
| Oxidation Stability | Good              | Good                 |
| Temperature Range   | -30 °F to +500 °F | -30 °F to +250 °F    |
| Penetration         | N/A               | N/A                  |
| Thickener           | N/A               | Inorganic            |
| Filler              | N/A               | Molybdenum Disulfide |
| Color               | Amber             | Black                |