# SPECIFICATION
## RUBBER PROCESSING OIL
HS CODE - 27129090 | CAS NO - 6474-26-50

Rubber Processing Oil has predominant number of saturated hydrocarbons. It has low solvency powder (the high aniline point), excellent resistance to oxidation & color stability by heat & ultraviolet.

| TEST | METHOD |
|------|--------|
| Specific gravity At 15 Dgr C | 1.0000 |
| Kinetic viscosity at 100 Dgr C cts. | 28 - 54 |
| Flash point | 225 - 254 |
| Pour point COC | 23 - 53 |
| Color | > 8 |
| Sodium ppm | 0.468 |
| Potassium ppm | 0.16 |
| T. sulphur wt % | 4.6 |
| Water content vol % | 0.02 |
| Asphalthenes wt % | 0.22 |
| Ash wt % | 0.08 |

### APPLICATION
RUBBER PROCESSING OIL is suitable for different types of rubber (both natural & synthetic) requiring good low-temperature flexibility, non-staining, color stability and low heat-buildup properties.