

## AVISTA TACKOIL SAW

AVISTA TACKOIL SAW is a sustainable and resource-saving tackifying oil and the best choice for a sustainable future. Due to the almost waste-free base oil manufacturing process, which contains the patented ESR-technology and uses valuable oils as a raw material, this product helps to protect the environment, health, natural resources and the climate in the long term. The base oil that is used in the corresponding proportion demonstrably saves up to 825 kg/t CO<sub>2</sub> eq compared to conventionally manufactured products. This product is AVleco® qualified.

AVISTA TACKOIL SAW is based on paraffinic base oil and modern additive technology. Effective zinc and ash free components guarantee optimal lubrication and long term protection against oxidation. It is a reliable product, extensively used for the lubrication of chain saws. Specially selected additives provide excellent adhesion, very good temperature behaviour with good lubricating properties and corrosion protection. It is suited for use in summer as well as in winter. The very good lubricating properties provide minimal wear at optimal cutting speed.

### CHARACTERISTICS

- Reliable corrosion protection
- Excellent characteristics at low temperature
- Very good cooling properties
- High tackiness
- Less oil usage
- Better lubricity

### TYPICAL CHARACTERISTICS

(The given data are typical data.)

Parameter	Method	Unit	
Density 15 °C	DIN EN ISO 12185	kg/m <sup>3</sup>	0,877
Flash point COC	DIN ISO 2592	°C	230
Pour point	DIN ISO 3016	°C	-24
Kin. Viscosity @ 40°C	DIN 51562-1	mm <sup>2</sup> /s	95,4
Kin. Viscosity @ 100°C	DIN 51562-1	mm <sup>2</sup> /s	11,5
VI	DIN ISO 2909		102

We reserve the right to change the general characteristics of our product so that our customers can benefit from the latest technological advances. (VS-Number 2)