

Typical chemical and physical properties

Tac M 7 is a tack improver consisting of Polyisobutene in white oil for lubricating oils and greases.

Appearance medium Viscous, yellowish liquid

Viscosity at 100 °C Max. 2000 mPa.s

Density at 15 °C 0.87 – 0.93 g/cm³

Flash point > 170 °C, COC

All ingredients comply with the FDA Code of Federal Regulations (**FDA 178.3570**)

This information is intended as a guideline only. For specifications please consult the Certificate of Analyses.

Applications and typical treat level recommended

Metalworking processes, oil based rust preventives and machine oil hydraulic fluids. 0.5 to 5 % in the final, ready to use solution

General purpose gear,

Spindle automotive chassis grease,

Wire rope dressing

highly recommended for spindle oils (light colour)

Benefits

The adhesion of oils and greases is significantly improved by Tac M 7 so that undesirable splashing of lubricants (e.g. from chain saws, in textile processing and in the packaging industry) is considerably reduced.

Caution

The addition Tac M 7 to oils respectively greases is preferably made at 30 - 50 °C.

Grease should be homogenised prior to the addition of Tac M 7, to avoid reduced additive effectiveness.

ADDAPT[®] Tac M 7

Safety and Handling	Please read Material Safety Data Sheet (MSDS) before handling.
Product Specification	This information is available on request through our local representative.
Packaging	This information is available on request through our local representative.

Quality Policy The objective of our quality policy is the continuous fulfillment of the internal and external requirements agreed upon with our partners with regards to everybody's performance.

The Quality System of ADDAPT[®] Chemicals BV is based on the principles of the NEN-EN-ISO-Standard 9001:2015.

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Publication Number T87710
© ADDAPT Chemicals BV 2003
Version 4: 2019

