

# ADDITIVE

FOR LUBRICANTS

## C-40 MARK B



### DESCRIPTION

It is an ashless dispersing additive based on polyisobutylene with an average molecular weight of 1000



### RECOMMENDED INPUT

1,0 - 7,0 % w/w



### SCOPE

It is used to prevent the formation of low-temperature deposits on engine parts



### ADVANTAGES

- High dispersing properties
- Extends engine oil service life



### TYPICAL PARAMETERS

Parameter	Limit	Typical
Kinematic viscosity at 100 °C, mm <sup>2</sup> /s, NMT	350	100
Base number mg KOH/g, NLT	25	27
Mass fraction of nitrogen, %, NLT	1,4	1,5



### PACKAGING



railcar



oil truck



IBC container



euro drum