

## ANTYKOL TS 120

### GENERAL FEATURES:

Antykol TS 120 protective oil is manufactured as a result of oil processing. The raffinate is enriched with antioxidative, anticorrosive, washing and dispersing additives as well as additives reducing the solidification point and increasing resistance to foaming.

### APPLICATION:

Antykol TS 120 protection oil is used for saturation of self-lubricating sintered powders sleeves and races of slide bearing installed mainly in Polski Fiat cars.

PARAMETERS	UNIT	TYPICAL VALUES
Kinematic viscosity at 50°C	mm <sup>2</sup> /s	120
Viscosity index	-	109
Fluidity at - 15°C (channeling)	-	tough
Ignition temperature	°C	231
Resistance to foaming · At 24°C · At 94°C · At 24°C following the test at 94°C	cm <sup>2</sup> of foam	50/20 50/20 50/20

**NOTE:**  
Physicochemical parameters listed in the table are typical values. Real values are stated in quality control certificates attached to each product lot.

