

### Rubber process oil AT 113p

This oil belongs to the category of paraffinic oils and has a color of 2.5, low viscosity and high aniline point, and the amount of residual carbon is around 0.03%, high ignition point is one of the advantages of this oil. This oil plays an important role in the production of rubber parts for cars

### Application

Automobile rubber industry, butyl tubes, rubber flooring and any other rubber

Product supply:

Barrel, bulk, flexi tank

Property	Range	Test method
Viscosity @100°C	12~13	Astm D-445
Viscosity @40°C	125~140	Astm D-445
Flash point °c	250~260	Astm D-92
Pour point °c	-9~-12	Astm D-97
Density @ 20°C	880	Astm D-1298
Total sulfur	Max 300	Astm D-5453
Color	Max 2.5	Astm D-1500
TAN	Max 0.05	Astm D-664
Appearance	clear	visual
Carbon residue	Max 0.3	Astm D4530
Anilin point	67~80	Astm D-611
noack	6	Astm D-5800