

Petro White

Appearance	Smooth, clear white
NLGI Grade	4
Penetration 60 Strokes, 77°F	187
Dropping Point, °F	130
Viscosity @ 210°F, SUS	70
Congealing Point (ASTM D938), °F	123
Volatile Organic Compounds (VOC's)	0%

Petro White provides very effective, clear white coating that provides a protective barrier in paint booth applications. It is ideal for any area of the paint booth, including lighting due to it clarity. Petro White should be used as received without any dilution. Application can be performed in many ways based upon the equipment available. It can be simply applied as is with brushes or rollers, however, this could be difficult in cooler environments as it does set up fairly hard when cool. The easiest application method is to heat up the Petro White to 130°F to 140°F as it will become a liquid. Then it can be easily applied by brush, roller or spray system. As it cools on the applied areas, it will solidify and set up. After painting operations are complete, Petro White is easily removed with scraping, as the film remains soft.

Petro White contains no harsh or environmentally harmful solvents (no VOC's).

06515