

## 3M Novec™ 71IPA Engineered Fluid

Category: Fluid

## **Material Notes:**

3M<sup>™</sup> Novec<sup>™</sup> 71IPA Engineered Fluid is ideal for light cleaning and degreasing tasks. 3M<sup>™</sup> Novec<sup>™</sup> 71IPA has essentially constant vapor and liquid composition at its boiling point. Excellent replacement for IPA where nonflammability is important. Feature and Benefits: NonflammableNon-conductive Low toxicityLow Global Warming Potential (GWP)Zero ozone depletion potential Low surface tension penetrates tight spaces for improved cleaningInformation provided by 3M

Order this product through the following link:

http://www.lookpolymers.com/polymer\_3M-Novec-71IPA-Engineered-Fluid.php

Physical Properties	Metric	English	Comments
Density	1.52 g/cc	0.0549 lb/in³	Liquid
Vapor Pressure	0.269 bar	202 torr	
Surface Tension	13.6 dynes/cm	13.6 dynes/cm	

Thermal Properties	Metric	English	Comments
Heat of Vaporization	125.6 J/g	54.03 BTU/lb	
Boiling Point	61.0 °C	142 °F	

## **Contact Songhan Plastic Technology Co.,Ltd.**

Website: www.lookpolymers.com Email: sales@lookpolymers.com

Tel: +86 021-51131842 Mobile: +86 13061808058 Skype: lookpolymers

Address: United North Road 215, Fengxian District, Shanghai City, China