



Solvent 3040 TH

Hydrocarbon Fluid

| Product Description | Key Features |
|---|---|
| Traditional hydrocarbon fluid with good solvency characteristics, suitable for: Cleaning Coatings Metalworking Road and construction applications | 1. Controlled narrow boiling ranges compared with wide distillation kerosene products 2. Do not contain significant amount of sulfur compounds for improved quality consistency versus kerosene products |

| General | |
|---------------------------|----------------|
| Availability ¹ | • Asia Pacific |
| Revision Date | • 09/01/2018 |

| Properties | Typical Value | Unit | Test Based On |
|---------------------------------|---------------|--------------------|---------------|
| Aniline Point | 52 | °C | ASTM D611 |
| Aromatic Content | 23 | wt% | AMS 140.31 |
| Color, Saybolt | +30 | - | ASTM D156 |
| Density (15 °C) | 0.791 | kg/dm ³ | ASTM D4052 |
| Evaporation Rate (n-BuAc = 100) | 18 | - | Calculated |
| Flash Point | 42 | °C | ASTM D56 |
| Kinematic Viscosity | | | ASTM D445 |
| 25 °C | 1.20 | mm ² /s | |
| 40 °C | 0.99 | mm ² /s | |
| Refractive Index (20 °C) | 1.442 | - | ASTM D1218 |
| Vapor Pressure (20 °C) | 0.2 | kPa | Calculated |

| Distillation | Typical Value | Unit | Test Based On |
|-----------------------------|---------------|------|---------------|
| Distillation Range | | | ASTM D86 |
| Initial Boiling Point (IBP) | 154 | °C | |
| Dry Point (DP) | 199 | °C | |

Notes

Typical properties: these are not to be construed as specifications.

¹ Product may not be available in one or more countries in the identified Availability regions. Please contact your Sales Representative for complete Country Availability.

For additional technical, sales and order assistance please contact our sales representative

©2020-2021. Union Petrochemical. The user may forward, distribute, and/or photocopy this copyrighted document only if unaltered and complete, including all of its headers, footers, disclaimers, and other information. You may not copy this document to a Web site. Union Petrochemical does not guarantee the typical (or other non-specification) values. Typical values only represent the values one would expect if the properties were tested in our laboratories with our test methods on the specified date. Some product properties are not frequently measured, and accordingly typical values may not be based upon a statistically relevant number of tests. Analysis may be performed on representative samples and not the actual product shipped. The information in this document relates only to the named product or materials when not in combination with any other product or materials. We based the information on data believed to be reliable on the date compiled, but we do not represent, warrant or otherwise guarantee, expressly or impliedly, the merchantability, fitness for a particular purpose, suitability, accuracy, reliability, or completeness of this information or the products, materials or processes described. The user is solely responsible for all determinations regarding any use of material or product and any process in its territories of interest. We expressly disclaim liability for any loss, damage or injury directly or indirectly suffered or incurred as a result of or related to anyone using or relying on any of the information in this document. There is no warranty against patent infringement, not any endorsement of any product or process, and we expressly disclaim any contrary implication.