

Thrive Waylube WAYLUBE

Description

Thrive Waylubes are compounded from paraffinic base stocks and have been fortified with selected friction reducing and extreme pressure additives to yield a group of oils possessing the film strength and lubricity necessary to eliminate slide-way chatter and the stick-slip wear of machine tables under heavy loads. In addition, THRIVE Waylube oils contain a component to impart tackiness and adhesiveness as well as an anti-oxidant to promote oxidation stability.



Features / Benefits

- Provide smooth operation under moderate and severe conditions
- Recommended for machine tools which rely on slide-ways for precision and accuracy
- Formulated to exceed the performance criterion set forth by the major machine tool manufacturers
- Available in five viscosity grades
- Suitable for use in applications that require Cincinnati specifications P53, P47, and P50

Typical Characteristics	2120	2122	2124	2126	2128
D Number	10	20	30	40	50
ISO Viscosity Grade	32	68	100	150	220
Viscosity, SUS @ 100°F	150	340	500	750	1050
Flash Point, COC °F	>400	>400	>400	>400	>400
Viscosity Index (min.)	105	105	105	100	100

DISCLAIMER Information contained herein is believed to be correct and reliable. However, U.S. Lubricants does not assume liability for it or for recommendations of our representatives in as much as conditions and methods of use are beyond our control. Further, we make no warranty, expressed or implied, of any kind regarding those products or their use and purchaser assumes all risks of use or handling either in accordance with directions or not.

MANUFACTURER DISCLAIMER The information and recommendations contained herein are, to the best of the knowledge and belief of U.S. Lubricants, accurate and reliable as of the date issued. U.S. Lubricants does not warrant or guarantee their reliability, and U.S. Lubricants shall not be liable for any loss or damage arising out of use thereof. The information and recommendations are for the user's consideration and examination. Conditions of use are beyond U.S. Lubricants control and therefore users are responsible to verify this data under their own operating conditions to determine whether the product is suitable for their particular purposes and they assume all risk of their use, handling, and disposal of the product(s). This information relates only to the product(s) designated herein and does not relate to its use in combination with any other material or in any other process.



