

VICKERLUBE FG 3H DIVIDER OIL



PART NUMBER

45463

DESCRIPTION

VICKERLUBE FG 3H DIVIDER OIL is a premium quality, medicinal white oil registered to 3H and H1 for direct contact and incidental food contact, for use in and around food, beverage and pharmaceutical production areas including direct contact with food.

APPLICATIONS

VICKERLUBE FG 3H DIVIDER OIL is designed for applications in the food, beverage and pharmaceutical industries where there is a chance of direct food contact. It gives excellent corrosion protection and anti-wear properties. Applications include: -

- Dough dividers
- Cutting and slicing machines
- Dicing and mincing machines
- Blade and knife lubrication
- Overnight corrosion protection
- Grill, hook and rail protection
- Release agent for all areas

CERTIFICATION

VICKERLUBE FG 3H DIVIDER OIL is NSF H1 & 3H Registered - 161343, for incidental food contact, Halal Certified, Kosher Certified, manufactured to ISO 9001:2015 and meets the requirements of FDA 21 CFR 172.878 and 21 CFR 178.3620(a).

FEATURES AND BENEFITS

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|------------------------------|--|
| • H1 & 3H Registered | Safe to use where incidental and direct food contact may occur |
| • Protects against corrosion | Increased component life |
| • Anti-wear protection | Increased component life |
| • Prevents stick – slip | Decreases downtime |
| • Non-odour or tainting | No effect on food stuff |

BENJ^N R. VICKERS & SONS LTD.

Registered Office
6 Clarence Road, Leeds,
LS10 1ND, United Kingdom

Registered in England
Company No. 00130013

Tel: +44 (0) 113 386 7654
Web: www.vickers-oil.com
Email: inbox@vickers-oil.com

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Certified to the ISO 9001
Quality Standard and the
ISO 14001 Environmental
Management Standard



FM 01851 EMS 40717

VICKERLUBE FG 3H DIVIDER OIL



METHOD OF APPLICATION

VICKERLUBE FG 3H DIVIDER OIL can be applied manually by brush, in a trigger spray or pressurised lubrication system capable of pumping an ISO VG 32 fluid.

TYPICAL CHARACTERISTICS AND PROPERTIES

VICKERLUBE FG 3H DIVIDER OIL	TEST METHOD	RESULT
Appearance	Visual	Clear Oil
Density at 15°C	ASTM D4052	0.86
Viscosity @ 40°C (cSt)	ASTM D7042	35
Flash Point – COC (°C)	ASTM D92	232
Pour Point (°C)	ASTM D7347	-21
Shelf Life		2 years in original sealed containers whilst stored out of direct sunlight



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