

SCOTTOIL ORIGINAL

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according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

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3.2. □□□

□□	□□□□	%	Regulation (EC) No.1272/2008 [CLP]□ □□ □□
Distillates (petroleum), hydrotreated heavy naphthenic	CAS □□: 64742-52-5 EC □□: 265-155-0	25 – 35	□□ □□□ 1, H304

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4.1. □□□□ □□

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5.2. □□□□□□□ □□□ □□ □□□

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6.1. □□□ □□□□ □□ □□□ □□□□ □ □□□

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6.2. □□□ □□□□ □□ □□□ □□□□

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SCOTTOIL ORIGINAL

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according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

6.3. □□ □□ □□ □□

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6.4. □□ □□ □□

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7.1. □□□□□□

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7.2. □□□□ □□□ □□□ □□□ □□ □□

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7.3. □□ □□ □□

Lubricant oil.

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8.1. □□ □□ □□

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SCOTTOIL ORIGINAL	
□□ - ACGIH - □□□□□□ □□□□, □□□□ □□□□ □	
ACGIH OEL TWA	5 mg/m³ □□ □□□, □□

8.2. □□□□

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Ensure exposure is below occupational exposure limits (where available).

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□□ □□□ □□□ □□ □□: Standard EN 166 - Personal eye-protection. □□□□ □□ □□ □□□

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according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

Where hand contact with the product may occur the use of gloves approved to relevant standards (e.g. Europe: EN374, US: F739) made from the following materials may provide suitable chemical protection. PVC, neoprene or nitrile rubber gloves. Suitability and durability of a glove is dependent on usage, e.g. frequency and duration of contact, chemical resistance of glove material, dexterity. Always seek advice from glove suppliers. Contaminated gloves should be replaced. Personal hygiene is a key element of effective hand care. Gloves must only be worn on clean hands. After using gloves, hands should be washed and dried thoroughly. Application of a non-perfumed moisturizer is recommended. For continuous contact we recommend gloves with breakthrough time of more than 240 minutes with preference for > 480 minutes where suitable gloves can be identified. For short-term/splash protection we recommend the same, but recognize that suitable gloves offering this level of protection may not be available and in this case a lower breakthrough time maybe acceptable so long as appropriate maintenance and replacement regimes are followed. Glove thickness is not a good predictor of glove resistance to a chemical as it is dependent on the exact composition of the glove material. Glove thickness should be typically greater than 0.35 mm depending on the glove make and model.

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9.1. □□□□ □□□□□□ □□□ □□ □□

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□□	:	Mobile liquid.
□□	:	characteristic.
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□□□□ □□	:	> 320 °C
□□ □□	:	□□□□
pH	:	Not classifiedNot classified
□□(□□□)	:	64 mm²/s @40°C

SCOTTOIL ORIGINAL

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according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

□□□	: Insoluble in water. □□□ □□□□□□ □□.
Partition coefficient n-octanol/water (Log Kow)	: □□□□
□□□	: < 0.5 kPa @ 20°C
50°C□□□□ □□□	: □□□□
□□	: □□□□
□□	: 0.88 kg/l @ 15°C
20°C□□□□ □□ □□ □□	: □□□□
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9.2. □ □□ □□□□

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VOC □□ : 0 %

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10.1. □□□

No reactivity hazard other than the effects described in sub-sections below.

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10.3. □□ □□□ □□□

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11.1. □□ (EC) No 1272/2008□ □□□, □□□□ □□□□ □□ □□

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	pH: Not classifiedNot classified
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	pH: Not classifiedNot classified
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SCOTTOIL ORIGINAL

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according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

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SCOTTOIL ORIGINAL	
□□(□□□)	64 mm²/s @40°C

11.2. □□ □□ □□

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12.1. □□

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12.2. □□□ □ □□□

SCOTTOIL ORIGINAL	
□□□ □ □□□	Not readily biodegradable. □□□□ □□.
Distillates (petroleum), hydrotreated heavy naphthenic (64742-52-5)	
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12.3. □□ □□□

SCOTTOIL ORIGINAL	
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12.4. □□ □□□

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12.5. PBT □ vPvB □□ □□

SCOTTOIL ORIGINAL	
PBT □□□ □□ □□ □□	Not classified as PBT or vPvB.

12.6. □□□ □□ □□

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12.7. □□ □□ □□

SCOTTOIL ORIGINAL	
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Ecological waste information : □□□□ □□□□ □□□.

SCOTTOIL ORIGINAL

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according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

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ADR / IMDG / IATA / ADN / RID□ □□

14.1. UN □□ □□ ID □□

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14.2. UN □□ □□□

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□□ □□□ (IMDG)	: □□□□
□□ □□□ (IATA)	: □□□□
□□ □□□ (ADN)	: □□□□
□□ □□□ (RID)	: □□□□

14.3. □□□□□ □□□ □□

ADR	
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IMDG	
□□□□□ □□□ □□ (IMDG)	: □□□□

IATA	
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ADN	
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RID	
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14.4. □□□□

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SCOTTOIL ORIGINAL

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according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

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REACH □□□ XVII (□□ □□)

REACH □□□ XVII □□□ □□ □□ □ (□□ □□)

REACH □□□ XIV (□□ □□)

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REACH □□ □□ □□ (SVHC)

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PIC □□ (□□ □□□□ □□□□ □□ □□ EU 649/2012) □ □□□ □□ □□ □ □

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Ozone Regulation (2024/590)

Contains no substance(s) listed on the Ozone Depletion list (Regulation EU 2024/590 on substances that deplete the ozone layer)

□□□□ □□ (428/2009)

Contains no substance subject to the COUNCIL REGULATION (EC) for the control of dual-use items

VOC □□ (2004/42)

VOC □□ : 0 %

□□ □□□□ □□ (2019/1148)

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□□ □□□□ □□ (273/2004)

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WGK : WGK 3, □□ □□ □□□ (AwSV, □□□ 1 □ □□ □□).

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VOC □□ : 0 %

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SZW-lijst van kankerverwekkende stoffen : Distillates (petroleum), hydrotreated heavy naphthenic □ (□) □□□ □□□□□

SZW-lijst van mutagene stoffen : Distillates (petroleum), hydrotreated heavy naphthenic □ (□) □□□ □□□□□

SZW-lijst van reprotoxische stoffen – Borstvoeding : □□ □□ □□□

SZW-lijst van reprotoxische stoffen – Vruchtbaarheid : □□ □□ □□□

SZW-lijst van reprotoxische stoffen – Ontwikkeling : □□ □□ □□□

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□□□□ □□ 2012 □ 12 □ 14 □ □□ (J. o L. 2013, □□□ □□ 322).
□□ □ □□□□ □□ □□□ □□□□□ □□□ □□□, 2016 □ 10 □ 19 □ □□□ □□ □□□ □□ (J. o L. 2016, □□□ □□ 1863).
□□□ □□□□□ □□ 2014 □ 12 □ 14 □ □□□ □□ (J. o L. 2014, □□ 1923).
□□ □□ □□□ □□ 2011 □ 8 □ 19 □ □□ (J. o L. 2011 No. 227, □□□ □□ 1367; □□□□□ J. o L. 2019, □□ 382).
□□ □□ □□□ □□ □□ □□□ □□ □□ □ □□□ □□ 2018 □ 6 □ 12 □ □□, □□ □ □□ □□□ □□ (2018 □ 7 □ 3 □ J. o L., □□ 1286).
□□ □□□□ □□□□□ □□ □□□ □□□□, □□ □□ □ □□□ □□ 2004 □ □□□ □□□ □□□□ □□ □ □□ 2016 □ 9 □ 9 □□ □□□ □□ (2016 □ 9 □ 16 □ J. o L., □□ 1488)
□□ □□ □□□ □□ □□□□ □□ □ □□□ □□ 2011 □ 2 □ 2 □ □□□ □□ (J. o L. No. 33, □□ 166).
□□□ □□ □□□ □□□ □□ 2003 □ 12 □ 9 □ □□□ □□ (J. o L. No. 217 , □□ 2141).

SCOTTOIL ORIGINAL

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according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

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