

Technical Data Sheet

Date of compilation: 25/08/2020

ARC BOILED LINSEED OIL

DESCRIPTION

Arc Boiled Linseed Oil is especially suitable for use on soft wood garden furniture. The oil protects wood from drying out after long periods in the sun and gives it a natural sheen that lasts. Arc Boiled Linseed Oil contains additives to speed up the drying process. Hardwoods such as Oak and Teak should be treated with Arc Teak Oil.



PREPARATION:

Ensure that the surface to be treated is clean and dry. Remove any paint or stain with sandpaper. Wipe the surface with a cloth dampened with Arc White Spirits to remove any grease or dirt.

DIRECTIONS

Apply Arc Boiled Linseed Oil liberally using a clean cloth or brush and rub in well, remove excess. For best results apply 2 or 3 coats allowing 24 hours between coats.

AFTER CARE

Soiled application cloths should not be left where they may constitute a fire hazard as they can be liable to self-igniting without warning. Immediately after use, wash all cloths with soapy water and dispose of safely outside. Clean equipment with Arc White Spirits.

HEALTH & SAFETY

See MSDS for full information.

TECHNICAL DETAILS

Physical State:	Liquid
Colour:	Brown
Odour:	Distinctive oil type
Flash Point:	>100°C
VOC content:	None
Density:	0.942 ± 0.01

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PACKING SPECIFICATION

Unit Size:	500ml
Product Code:	DOIL003
Packs per Carton:	6
Barcode:	5391514615077

SHIPPING CLASSIFICATION

Non-Hazardous for shipping purposes

STORAGE

Store in dry conditions between 5°C and 25°C. PROTECT FROM FROST.
To avoid the risk of spillage, always ensure that the cap is secure and the container is held upright during transportation & storage.

NOTE

The information contained on this spec sheet is given voluntarily and in good faith. It is to the best of our knowledge true and accurate; however it may contain information which is inappropriate under certain conditions of use. The company cannot accept responsibility for any loss or damage due to inappropriate use or the possibility of variations of working conditions and of workmanship outside our control.

The user must ensure the product's suitability for the application intended and if in doubt should seek a written technical specification for the product's application.