



# DATA SHEET

## NATUROIL™ OIL MODIFIED 3115

**Naturoil Oil Modified 3115 Low Sheen** is a single pack, clear, oil based floor coatings, which will enhance and protect the natural appearance of interior timber and parquet floors. **Naturoil Oil Modified 3115 Low Sheen** will minimise the risk of edge bonding (gluing) on tongue and groove timber floors and is recommended where the stability of the timber floor cannot be guaranteed. **Naturoil** is easy to apply and is ideally suited for application to domestic situations, basketball floors, bowling alleys and gymnasiums.

**Naturoil** is not recommended for coloured cork, limed or very light timber species. Instead use Polycure Crystapol Non Yellowing Gloss or Subdued Gloss.

### Gloss Levels Available

**Naturoil Oil Modified 3100 Gloss and Naturoil Oil Modified 3115 Low Sheen - 30%**  
(Final gloss level is dependent upon film build and substrate)

### Properties

- Enhances natural timber appearance without appearing "plastic"
- Successfully overcomes the issue of edge bonding/gluing and is recommended where stability of the timber floor cannot be guaranteed
- Easily sanded after 24 hours
- Tough, hard wearing, mar resistant
- Can be polished with a liquid metallised polish
- Excellent shelf stability
- Easy to apply

### Typical Applications

Interior timber, parquet and particle board flooring.

### Application Equipment

A clean, dry, lint free 6mm-mohair roller may be used to coat the bulk of the floor area. A quality brush should be used only to "cut in" around skirting boards and edges.

### Suggested Application Systems

Substrate	System	1st Coat	2nd Coat	3rd Coat
Timber or parq.	2 day	Fastaseal 3030	Naturoil 3100 Gloss	Naturoil 3115 Low Sheen

### Cleaning of Equipment

Use **Mineral Turpentine** to clean all brushes and rollers. Remove all **Mineral Turpentine** before putting brush and roller into **Naturoil 3100 Gloss** or **Naturoil 3115 Low Sheen**.

Mineral Turpentine should not be mixed with **Naturoil 3100 Gloss** or **Naturoil 3115 Low Sheen**.

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### Coverage

Coverage on sealed timber is 12-15 square metres per litre per coat.

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### Dry Time

**Naturoil** will be dry enough to sand after 24 hours at room temperature of 25°C and relative humidity of 40%. The surface may be subjected to light foot traffic after 24 hours.

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### Packaging

4 litre screw cap cans or 10 litre unigrip cans.

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### Shelf Life

Unopened cans are marked with a batch number and use-by date and should be stable for 12 months from the date of manufacture.

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### Thinners

Thinning is not required for **Naturoil 3100 Gloss** or **Naturoil 3115 Low Sheen**.

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### Application Details

1. Fill any holes or cracks. Final sand with #150 grade sand paper. Vacuum off all dust thoroughly.
  2. Apply one coat **Naturoil 3115 Low Sheen** or **Fastaseal 3030** with a 6mm mohair roller and in accordance with all directions on the label and Data Sheet for this product. Use a 50mm brush to cut in around skirting and cupboards and doorways. Dry time may vary (12-24 Hours).
  3. Sand entire surface with #150 grade sandpaper or #150 grade screen back.
  4. Vacuum thoroughly.
  5. Apply second coat of **Naturoil 3115 Low Sheen**. Allow (12-24 Hours) to dry.
  6. When this coat is dry sand with #150 grade sandpaper or #150 grade screen back.
  7. Vacuum thoroughly.
  8. Apply a third coat of **Naturoil 3100 Gloss** or **Naturoil 3115 Low Sheen** with a 6mm mohair roller and in accordance with all directions on the label and Data Sheet for this product.
  9. Allow 24 hours before subjecting to light traffic
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### Other Important Information

- **Naturoil** should be worked along the length of the floor working with the grain if possible.
  - Eliminate all sources of direct sunlight onto the floor as excessive heat in any area may cause inconsistency in the dry film appearance of the coating in that area.
  - Do not apply this coating when ambient temperatures are below 10°C or above 35°C, or when it is extremely dry and windy as flow and cure may be adversely affected.
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### Maintenance

#### **(1) Caring for your New Floor**

- After overnight dry, the floor may be walked on with socks.
- Curing of the coating will take 5 to 7 days and during this period, floors should not be walked on with street shoes. **Avoid stiletto heels at ALL times.**
- Application of **Revive 4400 Maintenance Coat** is recommended as sacrificial coating to protect the floor.
- Avoid dragging furniture over the floor at ALL times as this will probably mark or scratch the surface.
- Use protective pads on the bottom of all furniture legs

## (2) Ongoing Care

- Dirt, sand and grit are abrasive materials that can easily damage a floor coating. Grit on the soles of shoes can have the same effect as sandpaper on the coated surface. Mats placed at entry doors and in heavy traffic areas will both reduce abrasion through dirt and grit removal and extend the life of the coating.
- The floor should be swept frequently.
- The floor should be washed regularly with Polycure **Aquacare 4420 Floor Clean** and water in accordance with all directions on the label and Data Sheet for this product. Avoid abrasive cleansers.
- The floor can be maintained with **Revive 4400 Maintenance Coat**. Note that floors maintained with **4400 Revive** must be thoroughly stripped by using **Aquacare 4430 Floor Strip** prior to re-coating the floor.

## (3) Re-coating

- Floors are subject to different wear patterns depending on the use, traffic density, traffic paths and the purposes for which the premises or rooms are used. It is, therefore, difficult to generalize in predicting the time when a maintenance coat is desirable. It is important, however, to ensure a floor is re-coated BEFORE it has worn through to bare timber to avoid the additional expense of totally re-sanding and coating the floor with a number of coats. In most cases, regular application of **4400 Revive Maintenance Coat** will eliminate the need for more costly repairs. Careful preparation to label instructions is essential before re-coating. Note that floors maintained with **4400 Revive** must be thoroughly stripped by using **Aquacare 4430 Floor Strip** prior to re-coating the floor.
- **Naturoil** may only be recoated (after adequate surface preparation, sanding, vacuuming etc) with further coats of either **Naturoil 3100 Gloss** or **Naturoil 3115 Low Sheen**. If an alternate coating system is desired the floor must be sanded back to bare timber.

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**Safety Precautions:** Ensure adequate ventilation during use. Avoid inhaling fumes as much as possible. An organic vapour cartridge respirator should be worn.

**Storage & Transport:** Keep containers closed when not in use. Do not store near heat, naked flame or sparks. Store at temperatures less than 35 degrees Celsius. Even empty containers can contain explosive vapours. Store in well ventilated dry area.

**Spills And Disposal:** Wear full protective equipment. Absorb onto diatomaceous earth or other inert absorbent substance. Remove from work area, cover with water for 24 hours before disposal. Do not allow to enter sewers or water courses. It is recommended that you empty your sanding bag after each use. Care should be taken to dispose of rags that have come into contact with NATUROIL 3100 GLOSS and/or NATUROIL 3115 LOW SHEEN, as they present a fire hazard. Storage of rags that have come into contact with NATUROIL 3100 GLOSS and/or NATUROIL 3115 LOW SHEEN in water is recommended. Dust collected after sanding NATUROIL 3100 GLOSS and/or NATUROIL 3115 LOW SHEEN should be wetted down with water prior to disposal as it may present a fire hazard. All care and caution should be taken when disposing of sanding dust and used rags.

**First Aid:** If poisoning occurs, contact a doctor or Poisons Information Centre. If affected by inhalation of vapour, remove to fresh air. If breathing difficulty persists or occurs later, consult a doctor and have label information available. If in eyes hold eyes open, flood with water for at least 15 minutes; call a doctor. If skin contact occurs, remove contaminated clothing and wash skin thoroughly with soap and water. Immerse contaminated clothing in water for 24 hours and do not re-use until it has been laundered.

**Warning Flammable:** This package contains volatile and flammable solvents and when using contents adequate ventilation to the outside must be provided. All potential sources of ignition (open flames, pilot lights, furnaces, spark producing switches etc.) must be eliminated in or near the working area. DO NOT SMOKE. Keep container closed when not in use. In case of fire or explosion use foam, carbon dioxide or dry powder extinguisher. Use fine water spray to cool surrounding areas and to prevent vapour pressure build up. Wear suitable clothing including boots, overalls, gloves, face shield. Special breathing apparatus may be required.

**Material Safety Data Sheet:** A Material Safety Data Sheet (MSDS) for this product is available upon request.

**Product Warranty:** In the interests of achieving a better product through research and improvements in manufacturing processes, Polycure Pty. Ltd. reserves the right to change specifications without notice. Since Polycure has no control over product application, buyers and users must make their own assessment of our products under their conditions to meet their own requirements. NO RESPONSIBILITY IS ACCEPTED, EXCEPT FOR THOSE NON EXCLUDABLE CONDITIONS OF ANY TERRITORY, STATE OR FEDERAL LAW. Polycure's liability is limited at its discretion to the replacement of goods or to the supply of equivalent goods or to the refund of the original purchase cost from Polycure. Polycure will offer NO WARRANTY if any of its products are used in a "mixed" system with other coatings manufacturer's products. Polycure can only warrant the quality of its own range of coatings when used in accordance with the recommended coating systems and thinners as stated on its labels.