



# Epok Tread 9015 Screed System



**Coal tar free, surface tolerant anti-skid flooring**

## Product Data/ Application Instructions

- Rust and damp tolerant
- Oil absorbent
- Certified fire resistance (Lloyd's, BS 476 Parts 6 & 7)
- Low incendive sparking
- Flame retardant
- Extensive track record
- Compatible with most aged coatings
- Independently tested and approved for offshore use
- Available with high and low profile aggregate

### Typical Uses

Anti-skid safety flooring for:

- Offshore platform and ship decks
- Escape routes and muster points
- Steel and aluminium helidecks
- Stairways, footbridges and road bridges

### The Technology

Epok Tread Systems were developed on the basis of revolutionary oil absorbent technology, is tolerant to damp and degraded surfaces and is directly compatible with most aged coatings.

The Epok Tread 9015 Screed System is independently tested and approved for offshore use. CAA approved helidecks and Lloyds Register fire certification.

The chemical resistant Epok Tread 5107 Finish sealer coat can be supplied in standard floor marking and safety colours.

### Physical Data

Appearance when dry .....	high/low profile anti skid surface	
Colour .....	Aggregate colour with clear sealer or RAL & BS colours when using the Epok Tread 5107 Finish	
Average thickness for a high profile:		
Epok 9015 Aggregate HP....	3 mm (0.118 inch)	
Average thickness for a low profile:		
Epok 9015 Aggregate LP.....	2 mm (0.079 inch)	
Theoretical coverage .....	<b>High profile</b>	<b>Low profile</b>
	5 m <sup>2</sup> /unit	7 m <sup>2</sup> /unit
	53.8 f <sup>2</sup> /unit	75.32 f <sup>2</sup> /unit
Average applied weight.....	<b>High profile</b>	<b>Low profile</b>
	10 kg/m <sup>2</sup>	7 kg/m <sup>2</sup>

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## Surface Preparation

Follow the instructions detailed on the Epok Tread 9015 Screed Compound Product Data/Application Instructions sheet.

## Application Instructions

Apply one unit of Epok Tread 9015 Screed Compound and two 20kg bags of Epok Tread 9015 Aggregate in accordance with their respective Product Data/Application Instructions sheets.

## Overcoating

Apply a sealer coat of Epok Tread 5107 Finish in accordance with specific Product Data/Application Instructions

## Application Data

Substrate .....	Steel, aluminium, concrete
Surface preparation .....	see product literature Epok Tread 9015 Screed Compound

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## Shipping Data

**One unit of the Epok Tread 9015 Screed consists of:**

- A fifteen litres unit Epok Tread 9015 Screed Compound
- Two bags with 40 Kg Epok Tread 9015 Aggregate
- A three litre unit of Epok Tread 5107 Finish



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## **Safety**

Since improper use and handling can be hazardous to health and cause of fire or explosion, safety precautions included with application instructions must be observed during all storage, handling, use and drying periods.

To avoid any confusion that may arise through translation into other languages, the English version of the Product Data/Application Instructions will be the governing literature and must be referred to in case of deviations with product literature in other languages.

## **Warranty**

Ameron warrants its products to be free from defects in material and workmanship. Ameron's sole obligations and Buyer's exclusive remedy in connection with the products shall be limited, at Ameron's option, to either replacement of products not conforming this warranty or credit to Buyer's account in the invoiced amount of the non-confirming products. Any claim under this warranty must be made by Buyer to Ameron in writing within five (5) days of Buyer's discovery of the claimed defect, but in no event later than the expiration of the applicable shelf life, or one year from the delivery date, whichever is earlier. Buyer's failure to notify Ameron of such non-conformance as required herein shall bar Buyer from recovery under this warranty.

**Ameron makes no other warranties concerning the product. No other warranties, whether express, implied or statutory, such as warranties of merchantability or fitness particular purpose, shall apply. In no event shall Ameron be liable for consequential or incidental damages.**

Any recommendations or suggestion relating to the use of the products made by Ameron, whether in its technical literature, or response to specific enquiry, or otherwise, is based on data believed to be reliable; however, the products and information are intended for use by Buyer's having requisite skill and know-how in the industry, and therefore it is Buyer to satisfy itself of the suitability of the products for its own particular use and it shall be deemed that Buyer has done so, as its sole descretion and risk. Variation in environment, changes in procedures of use, or extrapolation of data may cause unsatisfactory results.

## **Limitation of Liability**

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In no event shall Ameron be liable for consequential or incidental damages.

## **Condition of Sale**

All our transactions are subject to our Terms and Conditions of Sale.