

# Raincoat™

## System data sheet



Providing Practical Solutions



### System features

- Cold liquid applied - no hot works
- Can be used over most pitched roof types
- Safe and easy to apply - unobtrusive repairs
- Single pack
- Up to 10 years' waterproof protection
- Quickly resistant to rainfall
- Flexible
- Joint free
- Fibre reinforced build coat
- Excellent film strength
- UV stable
- Easy to maintain and excellent through life costings

### What does the system include?

<b>Primer</b>	Chosen to promote adhesion on a range of surfaces with varying conditions where necessary.
<b>Buildcoat</b>	Raincoat™ Fibretex is an internally reinforced coating, containing inert chopped fibres. Used for added strength when stripe coating and as an overall protective coating system.
<b>Topcoat</b>	Raincoat™ HB Smooth provides a smooth, low-sheen finish on sound substrates.

### Product Appearance

Plain colour low sheen

### What does it do?

**Raincoat™** Roof Waterproofing Systems have been developed to solve the problems associated with the long-term waterproofing of mechanically sound pitched roof surfaces.

They provide flexible, durable, long-lasting protection for up to 10 years before first full maintenance\*.

These cold liquid applied systems are designed to encapsulate the roof to provide a completely joint-free and waterproof coating, which eliminates the risk of leaks.

\* NB: If over 10 years' performance required please refer to Tor Coatings' Elastaseal™ system data sheet.

### Where can it be used?

#### Substrates

Suitable for refurbishing many types of traditional roofing materials, such as:

Felt, bitumen, asbestos cement/fibre cement sheeting, profiled metal sheets, PVC e.g. "Plastisol™", PVF2 and many other plastic coated substrates.

#### Buildings

**Raincoat™** Roof Waterproofing Systems are ideally suited for refurbishing and protecting weathered substrates on many types of building:

- Retail units
- Warehouses and distribution centres
- Factories
- Schools and colleges
- Hospitals and care homes
- Garages/forecourts
- Chemical/pharmaceutical plants

### The Tor service available to you

- Unrivalled expertise and knowledge
- Nationwide team of area managers / technical personnel
- Free site survey
- Free specification service (NBS format also available)
- On-site technical back-up on live projects

## Technical information

	Raincoat™ Fibretext	Raincoat HB Smooth
Typical coverage* (per coat)	1-2m <sup>2</sup> per litre	5m <sup>2</sup> per litre
Application	Brush / roller	Brush / roller / airless spray
Pack size	5 & 12.5 Litres	12.5 Litres
Touch dry	4 hours	4 hours
Hard dry	24 hours	24 hours
Minimum overcoating time	16 hours	16 hours
Maximum overcoating interval	7 days	7 days

\* coverage rate may vary depending on substrate condition, environment etc

## How to specify

Due to the high number of possible substrates and varying conditions in which they can be found, Tor Coatings strongly recommend that a site survey is carried out to determine the exact specification required.

Tor Coatings offer a free site survey service, and all of our Area Business Managers are fully trained and able to carry out full site assessments. A detailed and bespoke specification will then be issued.

Contact Tor Coatings on **0191 410 6611** to arrange your free site survey.

## Technical support

Tor Coatings' national team of Area Business Managers is supported by a dedicated customer services team, an experienced team of paint chemists and a dedicated technical help desk. Call **0191 411 3148** for assistance from our helpdesk or visit **www.tor-coatings.com** to find out more.



### Typical system

- A - Prepared substrate
- B - Primer / sealer
- C - Stripe coat reinforcement (fibre filled coating)
- D - Top coats



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