

## **A.W.F FLOORTECT W.B.**

A.W.F. Floortect W.B. is available as both a full gloss and a slip deterrent coating for all types of steel and concrete floors.

A.W.F. Floortect W.B. is a water based coating, having very low odour during application.

The system is ideal for food factories, breweries, chill rooms, kitchens, dairies, hospitals etc.

A.W.F. Floortect W.B. is resistant to most types of fats, greases and industrial detergents/chemicals which can be applied over existing coatings to form a mould and fungus resistant surface.



**Concrete:** Surfaces must be free from oil and grease. All laitance must be removed by mechanical abrasion or light abrasive blasting. All dust and loose material must be removed.

**Existing coatings:** The surface should be degreased using an approved solvent or detergent solution. All loose flaking material and abrasive dust must be removed.



**A.W.F. Floortect W.B:** 4 parts base to 1 part activator by volume.

**A.W.F. Universal Primer:** 3 parts base to 2 parts activator by volume.



Drying, Curing times at 20°C

A.W.F. Universal Primer: 4 hours

Overcoating: 8 hours.

A.W.F. Floortect W.B: 4 hours.

Hard dry: 16 hours.



A.W.F. Floortect W.B: 2 hours

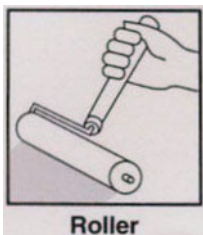
A.W.F. Universal Primer: 2 hours

## APPLICATION DETAILS



Application should not be carried out when air and surface temperatures are below 5°C nor when the relative humidity exceeds 85% or when the surface to be coated is less than 3°C above the dew point.

**Brush:** Application should be carried out using even brush strokes and should not be overbrushed, which may lead to lower than specified coating thickness.



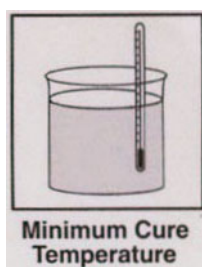
**Roller:** A.W.F. Floortect W.B. should be spread evenly over the surface to give a film thickness of 100 microns (4mil) wet.



8 – 10 m<sup>2</sup> per ltr.

Wet: 100 microns (4mils)

Dry: 50 microns (2 mils)



5°C



12 months in original sealed containers.



As long as good practice is observed, AWF Floortect W.B. can be safely used.

Notes: If thinning is required up to 10% by volume of clean water may be added.

A fully detailed Material Safety Data Sheet is available on request.

If you have any questions or queries regarding this data sheet or the application of this product, please contact us before you use the product.