<b>COOLUTAT</b> PAINTS, PRIMERS AND SPECIALISED COATINGS	R Looper Loo
TECHNICAL DATA SHEET	TDS: CVM112
R ANTI-SLIP AGGREGATE COMPONENT	135/M112/1
CURE TIME: @ RECOM	MENDED D.F.T

# PROFLOOR

## **DESCRIPTION:**

Profloor Anti-Slip Aggregate Component ground mineral powder of specific particle size (0.25 -0.39mm)

### **RECOMMENDED USE:**

Profloor Anti-Slip Aggregate Component to be used to create anti-slip element to Profloor finish.

### AVAILABILITY:

880g

FINISH:

N/A

COLOUR:

Neutral

## TYPICAL S.G. (SPECIFIC GRAVITY):

2.85

@ 20 °C

## **VOLUME SOLIDS:**

N/A

## WET FILM THICKNESS W.F.T

N/A

## DRY FILM THICKNESS D.F.T

N/A

## EXPECTED SPREADING RATE:

36 to 40 sq.m / can

To be scattered evenly.

The practical spreading rate may be lower as this depends on factors such as the porosity and roughness of the surface to be painted and material losses during application.

#### TYPICAL VISCOSITY:

N/A

## FLASH POINT:

Non-flammable

CURE TIME: @ RECOMMENDED D.F.T		
Initial cure:	N/A	
Hard dry:	N/A	
Full cure:	N/A	

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Low temperature and high humidity will adversely affect application, curing and performance of any coating.

#### POTLIFE:

Pot Life - Once the parts are mixed together the material has to be used within the time stated.

### MINIMUM OVERCOATING TIME:

N/A

#### **APPLICATION SPECIAL CONDITIONS:**

N/A

#### VOC CONTENT:

N/A

VOC's (Volatile Organic Compounds) contribute to atmospheric pollution

## **APPLICATION DETAILS:**

Application	N/A
restrictions	

Method: Scattering

Thinner N/A (Max vol):

Nozzle size: N/A

Nozzle N/A pressure:

Cleaning N/A solvent:

For further advice contact Coo-Var Technical Services on +44(0)1482 328053

The physical constants are subject to normal manufacturing tolerances.

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## **TECHNICAL DATA SHEET** PROFLOOR ANTI-SLIP AGGREGATE COMPONENT

TDS: CVM1121 135/M112/1

Recoat N/A interval:

## SURFACE PREPARATION:

N/A

#### MIXING INSTRUCTIONS:

N/A

### **APPLICATION CONDITIONS:**

If an anti-slip finish is required then the aggregate should be evenly scattered over the first coat of Coo-Var Profloor Floor Paint, whilst the coat is still tacky, back roll the aggregate into the paint to ensure enough spreading and an even distribution of aggregate. The second coat of Profloor, when applied over the top of the cured first coat will seal the anti-slip aggregate in place.

#### PRECEDING COAT:

**Coo-Var Profloor Floor Paint** 

#### SUBSEQUENT COAT:

Coo-Var Profloor Floor Paint

#### **REMARKS:**

When used in conjunction with Profloor 2 Pack Epoxy Floor Paint the PTV Results are: 67 Dry -Low slip risk, 57 Wet – Low slip risk. These products have been independently tested under laboratory conditions. A site assessment is an important component in determining the slip risk of any given floor; the environment, contamination substances, types of footwear and likely pedestrian behaviour can all affect the actual figures achieved during application. An onsite verification may be necessary to determine actual values. For further information please contact our Technical Services department.

#### HEALTH AND SAFETY:

See safety data sheet - SDS 10775

#### **ISSUED:**

13 January 2022

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