

Generic Paint Specification 2106

Tredgrip on previously coated surfaces

Description: - This spec is to achieve a non-slip elastomeric coating on previously coated surfaces. It is water based, and is designed for on-site application.

Application: - Typical applications include decks and patios, stairs and steps, walkways and footpaths, access ramps, pool surrounds, sporting facilities etc. Not suitable for areas where vehicles will be parked e.g. driveways and carparks.

Products:

1. Tredgrip

Process:

Details	Indicative Coverage
1. Clean thoroughly taking care to remove any salts. Sand thoroughly.	
2. 1 st coat Tredgrip	6ms/Litre
3. 2 nd Coat – Tredgrip	6m ² /Litre

Notes:

1. Surface must be sound, dry, and free of all loose material, laitance, peeling coatings, dust, and other surface contaminants.
2. Tredgrip will often give good adhesion to previously coated surfaces, but this is dependant on the composition of the previous coating. For instance a surface coated in a waterbased acrylic should give good adhesion, but a surface coated in an oil based enamel is unsuitable for recoating with Tredgrip.
3. Adhesion of Tredgrip should be checked and verified prior to starting the project, to ensure adequate adhesion is achieved. If adhesion cannot be achieved, the previous coating needs to be fully removed, then Tredgrip can be applied according to the specification for the resulting substrate.
4. Typical application methods include brush, soft broom or long nap roller.

Notes:

1. This specification should be read in conjunction with all relevant Product Data Sheets and Material Safety Data Sheets.
2. This specification is offered free of charge as a guide. Any warranty will be strictly limited to supply of replacement materials. No further liability for failure or associated costs will be borne by A&I Coatings.
3. Being a generic spec, there may be situations or conditions not considered that could influence the performance or appearance of the finished product. If you have any query in this regard, you should request a Site Unique Specification.
4. Product usage rates and film build required will vary from project to project in reflection of the varying wear factors and substrate conditions.
5. In addition, Area Specific Instruction Sheets are available on request.



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