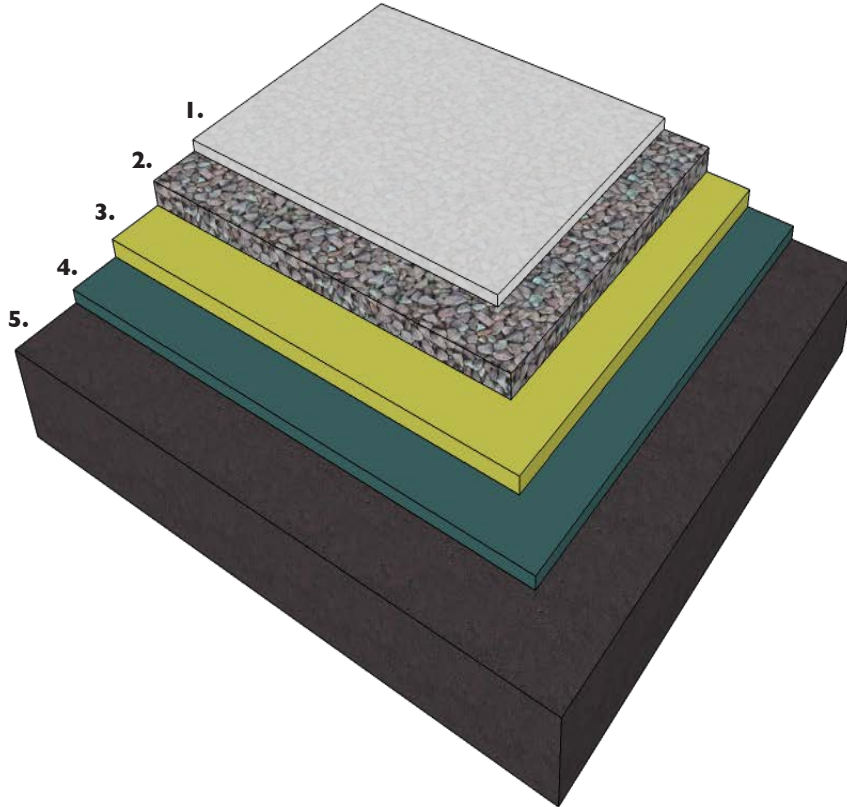


Ayton Tripave®

specification advice for laying roller coat grade



1. Tripave® seal coat

2. Tripave® aggregate

3. Tripave® body coat

4. Tripave® primer

Layers 1-4 make up a depth of 2-4mm depending on usage and requirements

5. Base

Performance

Tripave® is a high performance durable, rapid cure, waterproof surfacing for pedestrian and vehicle traffic applications.

Advantages

It is easy to apply and can be overlaid directly onto existing surfaces without the need for breaking out. Tripave® roller coat is particularly suitable for colour demarcation on dense concrete or bituminous substrates.

Notes

Tripave® can be readily applied to most substrates including concrete, bituminous surfaces, timber and metal, using the appropriate Tripave® primer where required.

Tripave® can be applied to most surfaces with only cleaning to remove dirt and any loose material. Excessively rough or open textured surfaces should be treated with Tripave® scratch coat prior to full application to help ensure a smooth and even final finish.

Newly laid substrates must be weathered for at least 14 days and all surfaces must be dry prior to application. Surface temperature for Tripave® should not exceed 25°C.

This specification is based on normal good practice for flexible surfacing and does not absolve the specifier from designing a construction suitable for the expected traffic and ground conditions pertaining to a given site.