



WORKING HARD TO
KEEP THE WORLD ON
ITS FEET

Architectural Marine Grade Safety Flooring

PRODUCT DESCRIPTION

Most asset managers are aware of the increasing risk of public liability and the pressure that is being placed on specifiers and installers of safety products. When it comes to pedestrian anti-slip requirements and public safety, it may be prudent not to rely on surfaces which are inconsistent, are produced in-situ by installers with little or no training and surface treatments which wear away over time.

For the first time, Fordex[®] takes the guess work out of safety surfaces by providing you a proven and tested flooring surface which meets the Australian Standards AS4586 and the Building Code of Australia (BCA).

Fordex[®] marine grade safety flooring has a durable, attractive surface consisting of numerous diamond shaped nodules that are further abraded on the top surface. This design improves grip even in the most challenging conditions. The surface nodules channel water away reducing unsightly & dangerous water ponding which can be the major cause of aquaplaning.

Fordex[®] safety flooring is designed to provide a secure non-slip surface in areas where grip under foot is paramount to pedestrian safety. A combination of specialized polymers and surface profile design delivers a high co-efficiency of friction in both wet & dry conditions.

Fordex[®] is a cost effective way of eliminating the risk of slips, trips and falls, particularly on ramps leading in and out of buildings.

COLOURS AVAILABLE

Fordex[®] is available in 4 attractive colours to meet the aesthetic requirements of most internal and external applications, including Grey, Black, Ocean Blue and Safety Yellow. Custom colours are also available on request subject to quantity.



FEATURES

- Diamond nodules channel water away, reducing unsightly & dangerous surface pooling
- Delivers an R12 anti-slip rating, the highest in the industry
- Unique blend of polymers provide optimum UV stability & wear resistance
- Built-in fungicide to prevent bacterial growth that can sometimes lead to unsightly stains
- Designed to remain vibrant for the life of the product
- Combination of specialized polymers delivers a high co-efficiency of friction in both wet & dry conditions
- Optimum resistance to wear & chemicals typical to the marine industry such as fuel, grease, chlorine and salt.

Appropriate for all anti-slip safety applications such as walkways, stairways, external ramps and pontoons, marine decking, swimming pool surrounds, house boats and most other excessively wet areas.

COMPLIES WITH:

- AS/NZS 4586:1999 Slip resistance classification for new pedestrian surface materials
- Clause D2.10(c) of the Building Code of Australia (BCA)

