

A high solids epoxy non skid deck coating

Product Description

Intershield® 6GV is a low solar absorbing, high volume solids (90%), epoxy non skid deck coating. It is hard wearing with extended durability and is specially developed to meet the requirements of MIL-PRF-24667C Type I, II, and V composition G. Intershield 6GV is recommended where a high coefficient of friction is required, offering reduced maintenance costs and increased safety for crew and passengers.

Features

Benefits

Fuel and chemical resistant

Excellent operational image
Excellent asset protection
Reduced maintenance costs

Coarse profile non skid coating

Excellent non skid surface for aircraft, vehicles and foot traffic

Low solar absorption

Reduced air conditioning unit workload and operational cost

Fuel and chemical resistant

Resists damage from aircraft and vehicles
Maintains performance in challenging environments

92g/lit (0.77lb/US Gal) as supplied

Control of solvent emissions to allow compliance with current and proposed legislation

Extended durability (Type V)

Facilitates achieving structural weight targets

Product Information

Colour

EGA650 Dark Gray (Fed Std 595-36076)

Surface preparation

Surface should be clean, dry and free from contamination

Volume solids

90% ± 2% (ASTM D2697-86)

Typical film thickness

Not applicable

Hard dry

12 hours at 23°C

Minimum application temperature

10°C

Method of application

Roller

In-service Performance



Intershield 6GV is specially developed to provide maximum slip resistance



Intershield 6GV has proven LSA properties, reducing air conditioning requirements and operating costs



Intershield 6GV – USS John F. Kennedy (CV67) Hanger Deck

To find out more visit: www.international-marine.com

