

## DESCRIPTION

APC Grout is a high performance one-part grouting and bonding agent. It is an inherent part of the polishing process.

Mixing with concrete dust to fill pin holes & cracks

## RECOMMENDED USES

- Bonding agent for resurfacing compounds
- Patching
- Filling small air pockets / pin holes
- Harden & Seal fresh or aged concrete.
- Primer for overlay systems

## FEATURES & BENEFITS

- Superior Bonding
- Non Yellowing
- Environmentally Friendly
- Non toxic
- Suitable for grouting prior to coating with All Purpose products.

## SURFACE PREPERATION

All substrates must be sound, dry and free from oil, grease, curing compounds impregnations, wax, coatings and loose material. Surface temperature should be between 10°C and 35°C. Ensure that the area is well-ventilated during application and until the surface is dry.

## MIXING

1 Part Grout to 2 Parts Water – As a Primer for resurfacing compounds

1 Part Grout to 2 Parts Water – On Honed Polished Concrete

## APPLICATION

For best results concrete floors should be grouted within 2 days of grinding to prevent latency. APC Grout can be diluted as a cost effective dust sealer for concrete.

### Please Note:

- Do not allow the material to pond, as this will cause white staining when dry.
- Can be applied while polishing to mix with dust and fill pin holes & cracks using 100 grit Diamonds.
- Not suitable for use on natural stone.
- Do not apply over areas previously treated with membrane forming sealers unless these sealers have been completely removed.

## COVERAGE

20-25L per 100m<sup>2</sup> (Diluted at 1 Part Grout to 2 Part Water) While grinding use undiluted for large pin holes & cracks.

## RETURN TO SERVICE

Minimum 6-12 hours full cure

## SHELF LIFE

12 months in unopened containers.



IMPORTANT NOTICE: Read the SDS and TDS carefully prior to the use of any product. Application, performance & safety data may change from time to time. In emergency, contact the Poisons Information Centre (phone 13 11 26 within Australia) or a doctor for advice. **IF THE SITUATION IS LIFE THREATENING, DIAL 000.**

PRODUCT DISCLAIMER: Read the SDS & TDS carefully before use of any product. These documents contain information in context to how you will apply the product, including if it is being used in conjunction with any other products, the type of surfaces and the manner in which the product will be applied. All Purpose Coatings Pty Ltd does not accept any liability either directly or indirectly for any losses that arise from the use or application of the product in accordance with any advice, specification, recommendation or information given by All Purpose Coatings Pty Ltd.