

# Polishing Compound

Premium natural stone polishing compound.

Polishing Compound from Actichem is a premium grade of polishing compound which is made in the USA, exclusively for Actichem. Polishing Compound is made using the highest grade of crystal abrasive commercially available. Using such high grade ingredients ensures a consistent finish and increased depth of shine.

## Description:

Polishing Compound is a fast-acting, high-performance, Potassium Hydrogen Oxalate based powder, for polishing Marble, Limestone, Travertine, Onyx & Terrazzo.

## BENEFITS

- Provides a superior level of control during the polishing process. Is not as hot as the lower grades of powder.
- Polishing Compound is super easy to work with and is exceptional resistant to orange-peeling.
- Zero dust formulation.
- Rinses easily and is perfectly suited to fabrication polishing as well as floor polishing applications.

## PRODUCT SPECIFICATIONS

**Product code:** AP182

**pH:** 2.0

**Dilution:** See direction

**Fragrance:** N/A

**Colour:** White/grey slurry

**Substrate Suitability:** Ideally suited to Marble, Limestone, Travertine, Onyx & Terrazzo.

**Packaging:** 10kg & 1kg.



## HOW TO USE

Read and understand the SDS before use.

Always pre-test in an inconspicuous location for substrate sensitivity to chemicals.

Polishing Compound is acidic and appropriate care should be exercised including the use of suitable protective gloves, goggles and protective clothing and warning signage. Do not leave unattended on sensitive surfaces.

## Directions:

1. Mask and tape off surrounding areas to avoid damage to other substrates.
2. Remove all waxes and finishes from the stone surface before first use.
3. Apply 30 - 60 grams (1 - 2 scoops) of polishing Compound in the centre of the area being polished.
4. Add a little water to increase workability of slurry.
5. Buff quickly over a 2 - 3m<sup>2</sup> area with a weighted floor machine. Use a natural fibre floor pad or tampico brush.
6. Once the slurry is spread over the area, polish the area using slow, even passes. Pull slurry back with a squeegee to determine gloss level.
7. Once polished, wet vacuum the area. Rinse well, wet vacuum again and assess gloss level. If gloss level is acceptable, move on and repeat process. Overlap areas to blend.
8. When total area is completed, rinse and wet vacuum entire area.
9. Once the surface is dry, buff with a white pad to ensure the removal of residue.
10. Immediately rinse and remove any material splashing out of the work area, to prevent etching.