



A·nom·a·ly = "A departure from the usual"

HMIS Hazard Rating				
Health	2	0=Minimal		
Flammability	0	1=Slight		
Reactivity	0	2=Moderate 3=Serious		
PPE	В	4=Severe		



Stone, Tile and Grout Cleaner

Description

Your customers will love how Anomaly slices through grease and soil like butter. You and your technicians will love the fact that **Anomaly is completely free of butyl**.

Applications

Use on ceramic tile, porcelain, tile & grout, brick and concrete.

Great for natural stone such as marble, granite, limestone, travertine, slate, terrazzo & sandstone.

Shake Well Before Mixing Dilution Chart

Dilution Chart			
Application	Product	Warm Water	
Heavy Soil	1 Part	2 Parts	
Medium Soil	1 Part	4 Parts	
Light Soil	1 Part	8 Parts	
Acid Neutralizer	1 Part	32 Parts	

Directions

- ➤ Apply with a clean mop, sponge or sprayer. Keep product off surfaces that are not to be cleaned. Five to fifteen minute dwell time is highly desirable.
- ➤ For best results, agitate with a floor machine or scrub brush.
- ► Remove solution and dissolved soils with a wet/dry vacuum, damp mop, sponge, etc.
- ➤ Do not allow to dry before rinsing.
- ► Rinse well with clean water.

Caution:

- ▶ Do NOT mix with other cleaning agents or chemicals.
- ► See product label and MSDS for additional information and instructions.
- ➤ Always test in an inconspicuous area prior to using.
- ► Keep out of the reach of children.
- ➤ Corrosive. Direct contact may cause severe eye and skin burns. Wear protective gloves while applying this product. On accidental contact with eye or skin, flush thoroughly with water for 15 minutes, get medical attention.
- ➤ Never take internally.
- ▶ Do not re-use container. Dispose of container according to government regulations.
- ➤ Use in well ventilated area.
- ► For Professional Use only.

Benefits Other Info

- ➤ Contains no Butyl.
- ➤ Free rinsing.
- ➤ Non-etching on polished surfaces.
- ➤ Very low foaming.

pH......11.5 - 12.5 at dilution.
Stability...... Freeze-Thaw Stable
Packaging......1 gal bottles (4 per case)

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