

Non-Butyl Natural Solvent Cleaner/Degreaser

DESCRIPTION

The original Activ VIII patented non-butyl cleaner degreaser now fortified with d-limonene which is a natural solvent extracted from the skin of citrus fruits. It is not only safer than petroleum solvents, but more effective in dissolving typical greasy, oily soil...And its citrus scent leaves a pleasant aroma in the work area after it is used.

BENEFITS

NON-BUTYL: Butoxyethanol (butyl) is frowned on by some because it is suspected of harmful effects if absorbed through the skin.

NO PETROLEUM OR CHLORINATED SOLVENTS: A further indication of the safety of Activ O. DEGREASES: Dissolves or emulsifies diffi-

cult to remove greasy, oily soil, not just easily removed dirt.

FAST ACTING: Cleans heavily soiled surfaces without hard scrubbing.

NON-FLAMMABLE/NON-COMBUSTIBLE: May be used for many jobs

instead of hazardous solvents.



HOW TO USE

FOR GENERAL CLEANING AND DEGREASING: Use one part product with 20 parts water.

FOR HEAVIER CLEANING: For printing presses, industrial machinery, etc., use one part Activ O to 4-8 parts water.

For such things as cleaning and degreasing automobile engines, use with equal parts of water.

Apply with a low pressure sprayer or mop. Allow to stand a few minutes, then rinse off with high pressure or plenty of water.

Commercial Grade Building Maintenance Products ACTIV O **Bon-Butyl Natural Solvent Cleaner/Degrees***

^{on-Bu}tyl Natural Solvent Cleaner/Degr

SPECIFICATIONS

APPEARANCE	Orange liquid
ODOR	Pleasant citrus
SPECIFIC GRAVITY	1.060 ± 0.005
DENSITY	8.85 ± 0.05 lb/gal
BOILING POINT	Near 212°F
pH	12.5 ± 0.5
FLASH POINT	None to boiling
STABILITY	One year minimum
USDA RATING	A4
D-LIMONENE	5%