

INDO 205

Product Specifications and Directions

| | |
|---------------------------------|---|
| Appearance: | Colourless viscous liquid |
| Odour: | Characteristic - low odour |
| Specific Gravity: | 1.013 |
| pH (diluted with water): | Neutral (contains no acid or caustic materials) |
| Removes: | Latex and enamel paint, aerosol paint, acrylic paint, urethanes, sealers, primers, varnish, glue, inks, permanent markers, highlighters, black heel marks. |
| Surface Safe: | Terrazzo, concrete, brick, wood, glass, tile, grout, aluminum, stainless steel, fiberglass and most plastic surfaces. |
| Biodegradability: | The solvent components are "readily biodegradable" as tested by OECD 301C and 301D guidelines. |
| Surface Cautions: | May attack certain plastics. |
| Directions: | <ol style="list-style-type: none">1. Always pretest on an inconspicuous area for colour fastness and compatability.2. Apply with brush, roller or trigger sprayer. Agitate with brush to loosen dried paint.3. Let stand 1 to 20 minutes depending on soil severity.4. Water rinse concrete and brick surfaces. Other surfaces may be wiped with clean towel or rag and detergent cleaned afterwards.5. Apply second or third time as required. |

INDO 205

Low Toxicity Paint Stripper & Graffiti Remover

For many years, paint strippers and graffiti removers have been based on harsh solvents such as methylene chloride, acetone and other flammable and toxic materials. These chemicals produced satisfactory results but created a health and safety hazard to the user. Previous attempts at producing safer products resulted in a substantial loss in performance. Now -- INDO 205 shows the way with low toxicity - high performance features.

This concentrated, water rinsable formula outperforms other "environmentally safe" products and then some (see test results below).

INDO 205 was designed with user safety in mind. No methylene chloride, no acetone or other ketones, no flammable and volatile solvents. Easy to use and easy to clean up.

Comparative Testing of Paint Strippers/Graffiti Removers (with Low Toxicity Claims)

| TABLE I Removal of Latex Acrylic Satin Flat Interior Paint from Porous Terrazzo Tile in Vertical Position | | | | | | |
|---|------------------------------------|----|----|----|----|----|
| Commercial Product | Elapsed Time (shown in minutes) | | | | | |
| | 1 | 2 | 3 | 4 | 5 | 10 |
| #1 | 9 | 10 | 10 | 10 | 10 | 10 |
| #2** | 7 | 3 | 1 | 0 | 0 | 0 |
| INDO 205 | 10 | 10 | 10 | 10 | 10 | 10 |

| TABLE II Removal of Alkyd Oil-Based Paint from Porous Terrazzo Tile in Vertical Position | | | | | | |
|--|------------------------------------|---|---|---|----|----|
| Commercial Product | Elapsed Time (shown in minutes) | | | | | |
| | 1 | 2 | 3 | 4 | 5 | 10 |
| #1 | 2 | 6 | 8 | 9 | 10 | 10 |
| #2** | 1 | 0 | 0 | 0 | 0 | 0 |
| INDO 205 | 2 | 6 | 8 | 9 | 10 | 10 |

10 = Complete Removal

0 = No Removal

Note: ** Product has low viscosity and rapidly evaporates after a short period of elapsed time before it can penetrate and remove paint.

Conditions: One coat applied with a .0005" drawn down applicator.
Aged for 48 hours under ambient laboratory conditions of 20°C and 50% R.H.

| TABLE III Removal of Magic Marker Pen on Vinyl Substrate "Relative Removal Performance" | |
|--|---|
| Commercial Product #1 | 2 |
| Commercial Product #2 | 3 |
| INDO 205 | 1 |

Conditions: Black magic marker pen applied to vertical marbled vinyl surface. Aged for 24 hours under ambient laboratory conditions of 20°C and 50% R.H.

1 = Best 3 = Worst

| TABLE IV Removal of Black Rubber from Polish Marble Substrate in Vertical Position "Relative Removal Performance" | |
|--|---|
| Commercial Product #1 | 2 |
| Commercial Product #2 | 3 |
| INDO 205 | 1 |

Conditions: 10 manual strokes of cured rubber cube used in CSMA Bulletin No. 9-73 - Rubber Heel Marking of Non-Buffable Floor Polishes. Aged for 48 hours under ambient laboratory conditions of 20°C and 50% R.H.

1 = Best 3 = Worst

Note: All above tests conducted by a Canadian ISO certified test laboratory.

KEMSOL PRODUCTS LTD.

1120 McDonald Street, Regina, SK S4P 3C4
P.: 569-0636 F.: 757-5772 1-800-667-8113

131 Cardinal Crescent, Saskatoon, SK S7L 6H5
P.: 652-4513 F.: 652-2090 1-800-663-0009

Visit us online: www.kemsol.com