

PUNCH

Heavy Duty Cleaner: Tile, Grout and Concrete



Product

- ✓ Heavy duty cleaner and degreaser
- ✓ Highly alkaline, fast acting formula
- ✓ Rips soil out of porous tiles and grout
- ✓ Can be applied by mop or auto scrubber



PUNCH is a powerful, highly concentrated detergent for cleaning concrete, ceramic tiles, quarry tiles, porcelain and porous stone where it is common for soil to build up in the micro pores of the surface or collect in the 'hills and valleys' and grout. Regular cleaning procedures do not prevent the build-up or greying of the surface therefore the aggressive cleaning action of PUNCH penetrates into the pores to lift out old dirt. The results will be immediate, especially when auto scrubbing. Ideal for use in shopping centres, tiled washrooms and toilets, shower blocks, commercial kitchens, restaurants and car parks.

Technical

Colour	Light brown liquid
Odour	Mild
pH	13.00 – 14.00
Dangerous Good Classification	
2RE	



Product Code	Outer Pack	APN
CHRC-37303 (1L)	6	9324828003083
CHRC-37315A (5L)	3	9324828001973
CHRC-37315 (15L)	1	9324828001980

Application

Task	Method	Dilution
Initial Cleaning	<ol style="list-style-type: none"> 1. Make the diluted solution as directed. 2. Liberally apply detergent to floor by mop, spray or auto-scrub solution without vacuum on. 3. Allow detergent to stand for 5 to 15 minutes (re-apply if necessary to keep solution wet). 4. Scrub with clean water in solution tank to rinse. 5. Thoroughly rinse with clean water and pick-up with wet/dry vacuum. 	1 to 5 parts water

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Maintenance Cleaning	<p><u>Mop & bucket</u></p> <ol style="list-style-type: none"> 1. Make the diluted solution as directed. 2. Mop over surface and rinse with clean water. 	1 to 40-60 parts water
	<p><u>Auto scrubbing</u></p> <ol style="list-style-type: none"> 1. Polypropylene, Nylon or Tynex brushes should be used in the order of severity of soil. Polypropylene for the lightest soil, Tynex for the heaviest. 2. Once per week, usually on the lightest traffic day, scrub with water only. 3. If soil removal is not responding use SPLASH diluted 1 to 100 instead of plain water (only required on weekly basis). 	1 to 50 – 200 parts water (vary dilution to suit soil level)
Concrete Car Park Floors	<ol style="list-style-type: none"> 1. Sweep then apply GREASE RELEASE or ORANGE SOLV as directed to oil spills and allow soaking. 2. Make the diluted solution as directed or fill the scrubber solution tank with required volume of water followed by recommended volume of PUNCH. 3. Scrub area with vacuum and squeegee off. 4. Double scrub greasy areas. 5. If trails are left behind, quickly return with a damp mop and bucket to remove the excess water before it dries. 6. Pick up solution and perform final rinse with clean water. 	1 to 25 parts water (Approx. 3 Lt per 80 Lt of water)

Hazard Statement

- H290: Corrosive to metals.
- H302: Harmful if swallowed.
- H314: Causes severe skin burns and eye damage.
- H402: Harmful to aquatic life.

Prevention

- P102: Keep out of reach of children.
- P260: Do not breathe fumes, mists, vapours or spray.
- P264: Wash contacted areas thoroughly after handling.
- P270: Do not eat, drink or smoke when using this product.
- P280: Wear protective gloves, protective clothing and eye or face protection.