

COSHH Risk Assessment

055093_Triple 8 Orange Power Heavy Duty Cleaner trigger

Physical Properties (9):	Classification (2.2)	Environmental:	Important:
MSDS 08/10/2025 Version: 10.51 Form: liquid in sealed trigger/vaporizer spray. Colour: yellow/orange; strong orange/characteristic odour. pH 11.4; soluble in water; relative density approx. 1; boiling point $\geq 100^{\circ}\text{C}$. All-purpose cleaner/degreaser for non-porous surfaces and carpet pre-spotting. 	 Aquatic Chronic 3, H412. H412: Harmful to aquatic life with long lasting effects. Contains (R)-p-mentha-1,8-diene / d-limonene; may produce an allergic reaction.	Avoid release to the environment. Do not allow neat product or run-off to enter drains, watercourses or soil. Spills: collect spillage and absorb with inert material such as clay/diatomaceous earth; dispose of waste safely. Use only the amount required and wipe residues from surfaces.	Professional use only. Use only as supplied and for approved cleaning tasks. Do not mix with other chemicals. Avoid spraying near food, pupils, staff or poor ventilation. Contains citrus fragrance/d-limonene: consider sensitised or allergy-prone users; stop use if irritation or reaction occurs.
STORAGE (7)			
Hazards During Storage:	Incompatible Materials:	Control Measures:	Action Required:
Leakage, damaged trigger/container or accidental release. Environmental hazard if released in quantity. Potential allergic reaction due to d-limonene. Keep away from children/unauthorised persons.	- Oxidising agents. - Strong acids. - Strong bases. Other cleaning chemicals unless supplier confirms compatibility.	Keep closed when not in use. Store upright in original labelled container. Keep in a cool, dry, ventilated chemical store/cleaning cupboard. Store away from food/drink and incompatible chemicals. Prevent entry to drains.	Ensure COSHH/SDS available and staff briefed before use. Check trigger bottles for leaks/damage; remove damaged containers. Provide spill materials and make sure users understand environmental controls.
Normal Use:	Good Practice Controls:	USAGE	Control Measures During Use:
Use neat (100%) in trigger bottle for: - Bar/cellar spray cleaning. - Carpet pre-treatment. - Spot and stain removal.	Avoid contact with eyes; avoid prolonged/repeated skin contact. Use in a ventilated area;	Dilution: NEAT / 100% as supplied. Apply to cloth/surface or affected area; wipe/rinse as required by local cleaning procedure.	Wear suitable gloves for routine, repeated/prolonged use or sensitive skin. Eye protection if splashing/aerosol exposure likely.

Removes soil, grease and heel marks from non-porous surfaces; suitable as carpet pre-spotter.	avoid breathing spray mist. Do not eat, drink or smoke when using. Wash hands after use. Test on a small hidden area before carpet/surface use.	Do not over-apply. Keep spray away from drains, watercourses, electrical equipment and people.	Clean spills immediately; collect/absorb and prevent environmental release. Do not mix with other products.
---	---	--	--

FIRST AID MEASURES (4)

inhalation: Remove person to fresh air and keep comfortable for breathing.	skin contact: Wash skin with plenty of water.	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.	ingestion: Give nothing or a little water to drink. Get medical advice/attention if you feel unwell.
---	--	---	---

DISPOSAL

Avoid unnecessary waste. Do not release neat product to drains, watercourses or soil.	Small residues from normal cleaning to be managed through approved site cleaning/waste procedures.	Spill absorbent/contaminated materials and surplus product to be disposed of in accordance with local regulations and contractor instructions.	Empty containers: close, rinse/recycle only where permitted by local arrangements; otherwise dispose through approved waste route.
--	--	--	--

Risk Classification:		Overall Risk: MEDIUM / ACCEPTABLE WITH CONTROLS. Use permitted only for approved tasks, by trained staff, in small quantities, with good ventilation, spill control, no mixing, and gloves where repeated/prolonged contact is likely. Review if users report skin reaction, respiratory discomfort or eye irritation.
Assessor: MRomano HSQE Manager	Date of Assessment: 15/07/2026	Review Date: 15/07/2027