


## COSHH Risk Assessment

### BD010-5\_Jangro - WET LOOK FLOOR POLISH 25% SOLIDS

Physical Properties (9):	Classification (2.2)	Environmental:	Important:
 <p>White liquid emulsion floor polish.            Odour: faint acrylic/ammonia.            pH: 8.60 concentrate.            Relative density: 1.036 at 20°C.            Soluble in water.            Flash point: boils without flashing; product is not flammable.</p>	<p>Not classified for physical, health or environmental hazards under CLP.</p> <p>EUH208: Contains 1,2-benzisothiazolin-3-one.</p> <p>May produce an allergic reaction.</p> <p><b>Precautions:</b> keep out of reach of children; if swallowed, get medical advice/attention; dispose of contents/container in accordance with local regulations.</p>	<p>Not classified as dangerous for the environment.</p> <p>Spillages or uncontrolled discharges into watercourses must be reported to the Environment Agency or appropriate regulatory body.</p> <p>Surfactants comply with biodegradability requirements.</p> <p>Avoid uncontrolled release to drains, surface water, watercourses or ground.</p>	<p>Professional use only.</p> <p>Use undiluted on a clean, dry, neutral floor. Apply thin, even coats only and allow each coat to dry.</p> <p>Wet polish creates a significant slip risk until fully dry.</p> <p>Contains a low-level skin sensitiser; repeated contact may cause an allergic reaction.</p> <p>Avoid splashing into eyes when pouring.</p>
STORAGE (7)			
Hazards During Storage:	Incompatible Materials:	Control Measures:	Action Required:
<p>Spillage/leakage if the 5L container is dropped, damaged or the cap is not secure.</p> <p>Wet product may make floors slippery.</p> <p>Prolonged or repeated skin contact may remove natural oils from skin or trigger an allergic skin reaction.</p> <p>If involved in fire, irritating gases or vapours may be produced.</p>	<p>Store away from oxidising materials.</p> <p>Do not mix with other chemicals unless authorised by the manufacturer or site procedure.</p> <p>Avoid storing near food, drink, incompatible chemicals or ignition/fire sources.</p>	<p>Keep only in original labelled container.</p> <p>Store sealed, upright, in a cool, well-ventilated COSHH area.</p> <p>Protect from extremes of temperature.</p> <p>Keep cap closed when not in use.</p> <p>Store below chest height where possible.</p> <p>Keep SDS/COSHH assessment available.</p>	<p>Transfer to COSHH store after delivery.</p> <p>Check containers for leaks, swelling, damage or missing labels.</p> <p>Use oldest stock first.</p> <p>Clean spillages promptly.</p> <p>Remove damaged containers from use and escalate significant leaks/spills to supervisor/HSQE.</p>
Normal Use:	Good Practice Controls:	USAGE	Control Measures During Use:
<p>Use as a floor polish to provide a hard-wearing wet-look gloss finish.</p> <p>Suitable for most floors including vinyl, rubber, asphalt, terrazzo and sealed surfaces.</p> <p>Do not use on surfaces where the client, flooring manufacturer or site instruction prohibits polish.</p>	<p>Read label/SDS before use.</p> <p>Prepare floor first: remove old polish/sealer where required, clean, dry and neutralise the floor.</p> <p>Place wet floor/safety signs and prevent access while applying and drying.</p> <p>Use good housekeeping to avoid slips, trips and contamination.</p> <p>Wash hands after use.</p>	<p>Usage risks: eye splash when pouring; skin contact during handling; possible allergic skin reaction after repeated contact; ingestion if handled carelessly; slips from wet polish; environmental harm from large uncontrolled spills.</p> <p>Do not over-apply.</p> <p>Excess polish increases drying time and slip risk.</p>	<p>Wear suitable gloves when pouring, applying or cleaning spills.</p> <p>Eye protection is recommended when pouring/decanting or if splashing is possible.</p> <p>Pour undiluted into a clean bucket/tray.</p> <p>Apply thinly and evenly with clean mop/applicator.</p> <p>Allow each coat to dry before applying further coats or allowing access.</p>


			Remove signs only when the floor is dry and safe.
--	--	--	---

**FIRST AID MEASURES (4)**

<b>Inhalation:</b> If spray/mist has been inhaled, move affected person to fresh air and keep warm and at rest in a position comfortable for breathing.	<b>Ingestion:</b> Do not induce vomiting. Give plenty of water to drink. Get medical attention if any discomfort continues.	<b>Skin contact:</b> Wash with plenty of water. Remove contaminated clothing if needed. Seek medical advice if irritation or allergic symptoms occur.	<b>Eye contact:</b> Rinse immediately with plenty of water. Continue rinsing. Get medical attention promptly if symptoms occur after washing.
---	---	---	---

**DISPOSAL**

Small amounts of unwanted product less than 5 litres may be flushed with plenty of water to sewer. Larger volumes must be disposed of by an approved waste contractor. Empty containers may be consigned to normal waste once exhausted, subject to local arrangements.	Potential risks: slips during disposal/rinsing; eye or skin contact; accidental ingestion; contamination if mixed with other wastes; environmental harm if released to watercourses or surface water drains.	Wear gloves and use eye protection where splashing is possible. Do not pour large volumes into drains. Do not dispose to surface water drains, ground or watercourses. Clean residues/spills promptly and keep area signed until dry.	Dispose of contents/container in accordance with local regulations. Record and escalate large volume disposal, uncontrolled release or watercourse drain contamination to supervisor/HSQE. Report uncontrolled discharges to the appropriate regulatory body where required.
---	--	--	--

<b>Risk Classification:</b>	 <p>Overall Risk: LOW to MEDIUM when used undiluted as directed by trained operatives with safety signs, access control, gloves, splash control and good housekeeping. Risk increases if over-applied, used on unsuitable floors, mixed with other chemicals, or if floors are reopened before fully dry.</p>
-----------------------------	--

<b>Assessor: MRomano HSQE Manager</b>	<b>Date of Assessment: 19/05/2026</b>	<b>Review Date: 19/05/2027</b>
---------------------------------------	---------------------------------------	--------------------------------