

Please refer to the Material Safety Data Sheet for each substance for full details

	<b>purasolve Paint Equipment Cleaner</b>	<b>Methyl Ethyl Ketone MEK</b>	<b>Toluene</b>	<b>Acetone</b>	<b>Xylene</b>
<b>C1 Combustible / Dangerous Goods classification</b>	Non-dangerous good	<b>Flammable liquid</b> Use Fire foam for clean-up <b>Public Safety Risk</b> Packaging Group <b>II</b>	<b>Flammable liquid</b> Fire foam <b>Public Safety Risk</b> Packaging Group <b>II</b>	<b>Flammable liquid</b> Fire foam <b>Public Safety Risk</b> Packaging Group <b>II</b>	<b>Flammable liquid</b> Fire foam - contain spillage Packaging Group <b>III</b>
<b>Storage</b>	Cool, dry, ventilated area	<b>Flameproof area</b> Local exhaust ventilation	<b>Flameproof area</b> Local exhaust ventilation	<b>Flameproof area</b> Local exhaust ventilation, plus extra air vents Keep away from other materials	<b>Flameproof area</b> Local exhaust ventilation
<b>Physical properties</b>	Slight odour <b>Flammable</b>  Flash Point 71°C Boiling Point 171°C	Strong odour <b>Highly Flammable / explosive</b> Flash Point -4.4°C Boiling Point 78°C	Strong odour <b>Highly Flammable / explosive</b> Flash Point 4°C Boiling Point 110°C	Strong odour <b>Highly Flammable / explosive</b> Flash Point -17° C Boiling Point 56° C	Strong odour <b>Highly Flammable / explosive</b> Flash Point -12° C, Boiling Point 138° C
<b>Toxicity</b>	<b>Low</b> skin irritant	<b>Poison S5</b> <b>Reproductive toxin</b> <b>Severe</b> irritant /sensitiser	<b>Poison S6</b> <b>Reproductive toxin</b> <b>Severe</b> irritant /sensitiser	<b>Poison S5</b> <b>Moderate</b> irritant / sensitiser	<b>Poison S6</b> <b>Reproductive toxin</b> <b>Severe</b> irritant /sensitiser
<b>Ecology</b>	May concentrate in aquatic organisms – <b>avoid release</b> to the environment	<b>Extremely toxic to the environment</b> <b>Do not release into water bodies</b>	<b>Extremely toxic to the environment</b> <b>Do not release into water bodies</b>	<b>Extremely toxic to the environment</b> <b>Do not release into water bodies</b>	<b>Extremely toxic to the environment</b> <b>Do not release into water bodies</b>
<b>Waste Disposal</b>	<b>Blend</b> with natural absorbent to landfill	<b>Licensed landfill</b> or <b>licensed incineration</b> <b>Decontaminate</b> empty containers	<b>Licensed landfill</b> or <b>licensed incineration</b> <b>Decontaminate</b> empty containers	<b>Licensed landfill</b> or <b>licensed incineration</b> <b>Decontaminate</b> empty containers	<b>Licensed landfill</b> or <b>licensed incineration</b> <b>Decontaminate</b> empty containers
<b>Handling PPE</b>	Goggles, gloves	<b>Full body protection and breathing apparatus</b>	<b>Full body protection and breathing apparatus</b>	<b>Full body protection and vapour mask</b>	<b>Full body protection and breathing apparatus</b>