



OWANETT*

ENGINE AND BILGE DEGREASER

Product description	Cleans, degreases and unclogs. Removes oils and carbon deposits. Concentrated formula.
Properties	<ul style="list-style-type: none">• Dissolves and removes grease, mineral oils, fats from dirt encrusted motors.• Removal of accidental oil spills and hydrocarbons that cannot be collected.• Leaves no greasy deposit after rinsing.• Dissolves and emulsifies.• Concentrated formula - Highly economical.
Basic uses	<ul style="list-style-type: none">• Bilges, Engines, Mechanical parts...• Hulls, Decks...
Technical data	pH: Between 12 and 13. Specific Gravity (at 20°C): 1.08 ±0.02 at 25°C.
Application tools	Brush. Pump spray.
Good application practice	Protect surfaces you do not wish to treat. Always test on a small inconspicuous area first. Use appropriate protective clothing - Gloves, Goggles... When applying by spray, adjust nozzle to prevent formation of a mist. DO NOT use undiluted.
Dilutions	Dirty Surfaces: 1 part OWANETT to 20 parts Water. Very Dirty Surfaces: 1 part OWANETT to 10 parts Water. Concentrated formula. Use only the recommended dilutions. Do not use undiluted.
Application	Make up diluted solution as dictated by the surface contamination. Stir or shake solution well to ensure OWANETT is well mixed in. Apply diluted OWANETT to surface using brush, sponge or pump sprayer. Gently agitate treated surface. Allow to work 10 minutes (MAX). Rinse surface with fresh clean water using a hose, power washer or bucket and sponge (change water regularly). If required repeat process.
Clean up	Water
Storage	Keep from freezing and high temperatures. Close container tightly after use. Store left over product in original container. Store in cool, dry place.
General information	Every care is taken to ensure that the information provided in this technical data sheet is accurate. OWATROL International is unable to guarantee results as we have no control over the conditions under which our products are applied. For further advice and information please contact our technical department by email at info@owatrol.com or the local OWATROL Agent for your country. The information above is correct at the date of issue. All other OWATROL products named in this document should be used as per label instructions and the technical data sheet.
Safety	Refer to the safety data sheet (MSDS) available at www.owatrol.com and text on the packaging. Keep out of the reach of children.
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* Same manufacturer