

ASonic

CLEANING CONCENTRATE FOR
USE IN ULTRASONIC CLEANERS

CLEANING CONCENTRATE FOR PCBs
Product: AS-PCB-... / Quantity: ... litre

Use: **Concentrate has to be added in ratio 10% to water.** We recommend using deionised / de-mineralized water. You can make 10L of solution from 1L of concentrate. **Operating temperature should be between 50 - 80°C.** Strong concentrate with low alkaline value. Removes impurity: flux from soldering, deposits after water damage, oxidation, dirt. Safe for most sensitive metals.

KEEP OUT OF REACH OF CHILDREN!

Contains hazardous substances: (2-methoxymethylethoxy) propanol and 2-butoxyethanol ethoxylates

H319 - Causes serious eye irritation. H402 - Harmful to aquatic life. P264 - Wash hands and exposed skin thoroughly after handling. P280 - Wear protective gloves/protective clothing/eye protection/face protection. P305+P351+P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P337+P313 - If eye irritation persists: Get medical advice/attention. P501 - Dispose of contents in accordance with national legislation.

WARNING



GHS07

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