

242U

DESCRIPTION:

242U is an alkaline, phosphate-free and silicate-free cleaner. 242U was originally formulated for use in ultrasonic cleaning equipment and subsequently found to be an excellent general purpose, light-to-medium duty cleaner. 242U is all-metal safe, non-corrosive, non-irritating and biodegradable.

USE:

242U is used in ultrasonic and *non-ultrasonic* tank immersion operations at temperatures up to 81°C (180°F). Expose surfaces from 15 to 90 seconds (ultrasonic) depending on soil and equipment. Follow with a warm spray rinse.

Because it is low foaming, 242U may also be used as a spray wash cleaning compound at the temperatures and concentrations stated.

CONCENTRATION: 3% to 15% by volume, in water

pH: 12.1 of the concentrate

For additional information such as physical characteristics, safety precautions, disposal, etc., see corresponding SDS.