



FS KW 610

AN AQUEOUS PARTS CLEANER

FS KW 610 is an all-purpose cleaner composed of highly active ingredients. It is extremely efficient in cleaning all types of oils and is safe to use on ferrous and non-ferrous metals. This product is recommended for vibratory bowl, parts deburring, and parts washers where agitation and high flow rates are the norm. **FS KW 610** is a good choice when a low foaming product is needed. **NOTE:** For higher temperature cabinet style washers with extreme agitation, high flow rates, and more aggressive cleaning characteristics, **KW 1000** should be considered.

FS KW 610 is generally used by diluting in water 10:1 to 20:1, depending on the soils to be removed. The product is best used at temperatures ranging from room temperature to 110 F.

TYPICAL PHYSICAL PROPERTIES

Appearance	Light yellow, Slightly hazy liquid
Specific Gravity @ 25C	1.03
Refractive Index @ 20C	23
pH 3% in Tap Water	9.2
Flash Point C.O.C.	None
Solubility 2% in Tap Water	Complete
Foaming Tendencies at 70F	High
Weight per Gallon	8.7 lbs.
Rust Protection	1-3 weeks of indoor protection (15:1)

FS KW 610 is available in 5 gallon, 55 gallon, and 275 gallon totes.

STORAGE: **FS KW 610** should be stored at temperatures above 40 degrees F. In case the temperature should get lower than this, the concentrate needs to be well mixed before diluting the product.

HEALTH AND SAFETY: **FS KW 610** is free of Diethanolamines (DEA), Diethanolamides, and phenolic materials. Refer to Safety Data Sheet for complete handling procedures.

Warranty: Because conditions of use are beyond our control no representation or warranty is made in connection with the use of this product. Technical information and recommendations are believed to be accurate but are not guaranteed.

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