



QUALITEK®

PF708 Paste Flux Water Soluble

DESCRIPTION

PF708 is a mixture of organic acid, thixotropic thickeners and surfactant, which aid in water removal of post soldering residues.

APPLICATION METHODS

Paste fluxes are recommended for touch up and repair of surface mount assemblies. Paste fluxes may be brushed or dispensed on the appropriate areas, then heated using conventional methods.

RESIDUE REMOVAL

PF708 requires only hot DI water (120°F) for residue removal.

PHYSICAL & CHEMICAL CHARACTERISTICS

Color & Appearance	Amber Solid
pH	7.0-8.0
Silver Chromate	Pass
Copper Mirror	Pass
SIR(ohms), Uncleaned	$>1.0 \times 10^9$
Storage Temperature	40-50°F
Shelf Life (unopened)	6 months (DOM)

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