



Compare our best selling electronics cleaners on two important characteristics: **SAFETY & CLEANING STRENGTH**

NONFLAMMABLE Flux Removers

► FOR BETTER SAFETY



FLUX REMOVER	Best On	Cleaning Strength (Kb)	Plastic Safe	TriggerGrip™ Compatible	Odor	Drying Speed	VOC Content
General Purpose Flux Remover C MCC-FRC	No Clean / Rosin / Water Soluble	25 (Medium)	Test	√	Low	Fast	590 g/L
Universal MCC-UFR10A	Rosin	34 (Medium)	Test	√	Slight	Fast	59 g/L
SuprClean™ Heavy Duty MCC-SPR	Rosin	110 (Very Strong)	Not Likely	√	Low	Fast	1,080 g/L
PowerClean™ Lead-Free MCC-PW210A	Lead-Free	115 (Very Strong)	Not Likely	√	Low	Fast	747 g/L

FLAMMABLE Flux Removers

► FOR LOWER COST



FLUX REMOVER	Best On	Cleaning Strength (Kb)	Plastic Safe	TriggerGrip™ Compatible	Odor	Drying Speed	VOC Content
VeriClean™ No Clean MCC-DC1	No Clean	18 (Mild)	Yes	√	Slight	Fast	87 g/L
IsoClean™ IPA-Based MCC-BAC	No Clean / Rosin / Water Soluble	20 (Mild)	Yes	√	Alcohol	Medium	785 g/L
ProClean™ Alcohol-Enhanced MCC-PRO	No Clean / Rosin / Water Soluble	45 (Medium)	Yes	√	Alcohol	Slow	785 g/L
UltraClean™ VOC-Free MCC-VOC10A	No Clean / Lead Free	56 (Strong)	Test	√	Low	Medium	0 g/L
Slow Drying Citrus-Based MCC-EC7M	No Clean / Rosin / Water Soluble	67 (Strong)	Not Likely	√	Citrus	Slow	840 g/L
Polar MCC-PFR10A	No Clean / Rosin	72 (Strong)	Test	√	Acetone	Slow	184 g/L