

Cleaner/Degreaser Selection Guide

CLEANER/DEGREASERS	Fiberglass	Plastic	Rubber	Teflon	Metal	Nylon	Tar/Asphalt	Grease	Ink	Wax	Adhesives	Carbon Dust	Flash Point	Evaporation Rate	Solvency*	Ozone Deleting Potential (ODP)	Dielectric Strength	Plastic Safe
S020846 Ultra Force® II		•	•	•	•	•	A	A	A	B	A	A	None	Very Fast	129	No	15,000	Yes (1)
S00848/S20848 Flash Free®		•	•	•	•		A	A	A	B	A	B	None	Fast	129	No	37,000	Yes (1)
S00748 Safety Cleaner/Degreaser II	•	•	•	•	•		C	C	B	C	C	C	None	Very Fast	76	0.15	18,000	Yes (1)
S00703 Electric Motor Degreaser			•	•	•		A	A	B	B	A	A	None	Fast	92	No	39,500	No
S02001 Cleaner & Lube (3)		•	•	•	•		A	A	B	B	B	B	None	Fast	129	No	36,700	Yes (1)
S00749 Environmental Degreaser (2)			•	•	•	•	B	A	A	B	A	B	-20F	Very Fast	85	No	N/A	No
S00757 Citrus Cleaner & Degreaser (2)			•	•	•	•	A	A	B	A	A	A	99F	Medium	N/A	No	40,400	No

Contact Cleaner Selection Guide

CONTACT CLEANERS	Metal	Polycarbonate	ABS	Nylon	Teflon	PVC	Light Oil	Heavy Grease	Flux	Solder	Rosin	Dust	Flash Point	Evaporation Rate	Solvency*	Ozone Deleting Potential (ODP)	Dielectric Strength	Plastic Safe
S02020 Plastics Contact Cleaner	•	•	•	•	•	•	B		C		C	B	None	Very Fast	56	No	19,000	Yes
S02202 Tuner & Cleaner	•		•	•	•	•	A	C	A	A	A	B	None	Very Fast	56	0.08	6,900	Yes
S02302 Environmental Contact Cleaner (2)	•	•	•	•	•	•	A	B	A	A	A	A	None	Fast	342	No	N/A	Yes (1)
S02007 NF Duster	•		•	•	•	•							A	None	N/A	No	Non-Conductive	Yes

- * The higher the number, the stronger the cleaner
 - 1 Test on non-essential piece before using
 - 2 DO NOT USE on energized equipment
 - 3 Leaves a lubricating film for protection
- A = Strong Cleaning
 B = Good Cleaning
 C = Moderate Cleaning