



Chemical Compatibility with Plastic/Rubber Materials

PRODUCT	EPDM	Viton	Silicone	Nitrile	Neoprene	Urethane	Polystyrene	Nylon	HDPE
Ultracut 255R	NT	OK	OK	OK	OK	OK	OK	NT	OK
Ultracut 250R	NT	OK	OK	OK	OK	OK	OK	NT	OK
WS-5050	STU	OK	STU	OK	OK	OK	NT	NT	OK
WS-500A	NT	NT	NT	NT	NT	NT	NT	NT	NT
WS-11	STU	OK	OK	OK	OK	OK	OK	NT	OK
Ultracut AL	NT	NT	NT	NT	NT	NT	NT	NT	NT
Ultracut 375R	OK	OK	STU	OK	OK	OK	NT	NT	OK
Ultracut 370R	OK	OK	STU	OK	OK	OK	NT	NT	OK
SS-405L	OK	OK	STU	OK	OK	OK	NT	NT	OK
PowerChip 2000	NT	OK	OK	OK	OK	OK	OK	NT	OK
PowerSaw	NT	OK	OK	OK	OK	OK	OK	NT	OK
SN-100A	OK	OK	OK	OK	OK	OK	OK	OK	OK
Vytron N	OK	OK	OK	NR	OK	OK	NT	NT	OK
G-25J	OK	OK	OK	OK	OK	OK	NT	NT	OK
G-25B	OK	OK	OK	OK	OK	OK	NT	NT	OK
G-1066D	OK	OK	OK	OK	OK	OK	NT	NT	OK
G-1066L	OK	OK	OK	OK	OK	OK	NT	NT	OK
Carbide PowerGrind	OK	OK	OK	OK	STU	OK	NT	NT	OK
EDM 500	NR	OK	NR	OK	OK	OK	NT	NT	OK
EDM 250	NR	OK	NR	OK	OK	OK	NT	NT	OK
EDM 30	NR	OK	NR	OK	NR	OK	NT	NT	OK
SN-350L	NT	NT	NT	NT	NT	NT	NT	NT	OK
Kleenzol DY	NT	NT	NT	NT	NT	NT	NT	NT	OK

This information is intended as a guide only. We do not guarantee the compatibility of Rustlick products under all working conditions.

OK= Good for long-term use
 STU = short term use only (less than one month)
 NR = Not recommended
 NT = Not Tested

