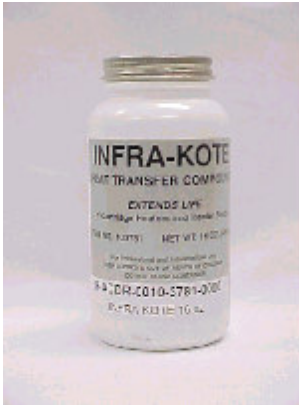


TOOLS & SUPPLIES FOR THE PLASTICS PROCESSING INDUSTRY



INFRA-KOTE HEAT TRANSFER COMPOUND

Infra-Kote improves the contact between your heater and your equipment, extending heater life, providing better response times and reducing energy costs.

Maximum continuous service point 350 deg. F

16 OZ JAR INFRA-KOTE WITH BRUSH TOP
H-ACDR-0010-3781-0000

2 OZ JAR INFRA-KOTE WITH BRUSH TOP
H-ACDR-0010-7264-0000



HIGH HEAT THREAD LUBE / ANTI-SEIZE COMPOUND

This compound protects equipment from the seizing of threads caused by long term exposure to high heat. It can withstand short durations of heat as high as 600 deg F. Maximum continuous service point 350 deg. F. Use for nozzle and screw tip threads, cylinder end cap bolts, etc.

16 OZ HIGH HEAT THREAD LUBE WITH BRUSH TOP
H-ACDR-0010-3783-0000

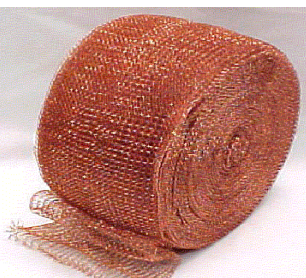
2 OZ HIGH HEAT THREAD LUBE WITH BRUSH TOP
H-ACDR-0010-7280-0000



THREAD SEALANT TAPE WITH TEFLON

Seals against gas, air, oil and water.
Resists chemicals, corrosives, caustics and solvents and +500° heat.
Seals effectively in two or three wraps.
Withstands hydraulic pressure up to 10,000 psi.

½ IN. WIDE X 108 FT (12.7MM X 33M) ROLL
H-ACDR-0010-5579-0000



REVERSIBLE COPPER GAUZE

Copper gauze is excellent for cleaning screws, barrels and molds. Soft copper will not scratch or harm precision work surfaces. The outer mesh is a medium grade mesh for more gentle cleaning, but for tougher tasks the gauze can be turned inside out for a heavier grade mesh.

Outside cleaning grit: .002"
Inside cleaning grit: .019"

4 IN. WIDE X 100 FT. (10CM X 30M)
H-ACDR-0012-3300-0000

WEST HEAT INDUSTRIES LTD