

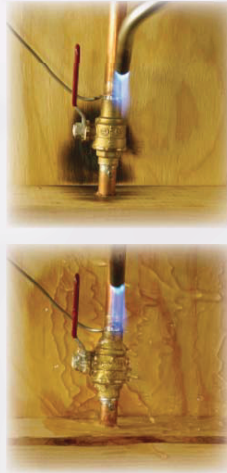
FLUXES & HEAT PROTECTION

COOL GEL® Heat Barrier Spray

PART NO.	SIZE	CASE QTY.
11513	1 pt.	24
11509	1 qt.	12
Dozen Display Box		
11524	2 oz.	48



- Helps prevent heat damage to components and surrounding materials during soldering, brazing and welding
- Protects painted and finished surfaces from discoloration due to adjacent torch operations
- Unique gelled formula sticks to surfaces without dripping or running off
- Clear, non-staining gel leaves no residue, eliminating clean-up
- Safe, non-toxic, harmless to skin and odorless
- Reduces danger of fire to surrounding surfaces such as rubber and plastic seals and gaskets
- Convenient trigger spray

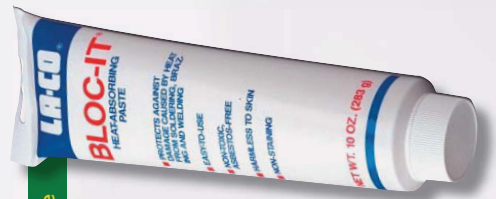


Without Cool Gel®

With Cool Gel®

BLOC-IT® Heat Absorbing Paste

PART NO.	SIZE	CASE QTY.
11511	10 oz.	24



- Heavy paste effectively absorbs surface heat
- Protects adjoining surfaces that may be damaged by excessive heat
- Safe to use; non-toxic, no asbestos, harmless to skin and odorless
- Easy to use; apply directly to surface from tube
- Easy to clean; wipe off with cloth or wash with water; leaves no stains
- Typical uses; protects rubber and plastic components in ball, electric and solenoid valves during soldering; protects painted or finished surfaces from adjacent soldering, brazing or welding; prevents distortion to light gauge metals during brazing or welding



THREAD SEALANT APPLICATIONS

SERVICE	PRODUCT										
	T-O-T®	PIPE/TITE® PASTE	PIPE/TITE® STIK®	PLASTO-JOINT STIK®	LEAK/TITE® BLUE	SLIC-TITE® PASTE	SLIC-TITE® STIK	SLIC-TITE® PTFE TAPE	PIPTHREAD TAPE OF PTFE	OXYTITE® PASTE	LA-COLOC ANAEROBIC PASTE
WATER	•	•	•	•	•	•	•	•	•	•	•
NATURAL GAS	•	•	•	•	•	•	•	•	•	•	•
STEAM	•	•	•	•	•	•	•	•	•	•	•
AIR	•	•	•	•	•	•	•	•	•	•	•
BUTANE	•	•	•	•	•	•	•	•	•	•	•
PROPANE	•	•	•	•	•	•	•	•	•	•	•
LP GAS	•	•	•	•	•	•	•	•	•	•	•
GASOLINE	•	•	•	•	•	•	•	•	•	•	•
OILS	•	•	•	•	•	•	•	•	•	•	•
ACIDS-DILUTED	•	•	•	•	•	•	•	•	•	•	•
ACIDS-CONCEN.	•	•	•	•	•	•	•	•	•	•	•
ALKALIES-DILUTED	•	•	•	•	•	•	•	•	•	•	•
ALKALIES-CONCEN.	•	•	•	•	•	•	•	•	•	•	•
REFRIGERANTS	•	•	•	•	•	•	•	•	•	•	•
AMMONIA	•	•	•	•	•	•	•	•	•	•	•
BRINE	•	•	•	•	•	•	•	•	•	•	•
ALCOHOL	•	•	•	•	•	•	•	•	•	•	•
ALIPHATIC SOLVENTS	•	•	•	•	•	•	•	•	•	•	•
AROMATIC SOLVENTS	•	•	•	•	•	•	•	•	•	•	•
PERCHLORO-ETHYLENE	•	•	•	•	•	•	•	•	•	•	•
OXYGEN	•	•	•	•	•	•	•	•	•	•	•
DIESEL	•	•	•	•	•	•	•	•	•	•	•
BIO-DIESEL	•	•	•	•	•	•	•	•	•	•	•
ETHANOL	•	•	•	•	•	•	•	•	•	•	•

Pages 10-13

• For best results, let dry overnight after assembly

The above information is not a recommendation for sealant use. It is intended only as a guide. It is next to impossible to test sealant reaction with all the chemicals in existence; therefore compatibility has been estimated based on a wide variety of customer experience. We recommend that each prospective user test the product for compatibility on the proposed application before usage.