

## HEAT BARRIERS

- L-11513** COOL GEL HEAT BARRIER SPRAY  
 Contents: 0,473 litre
- L-11509** COOL GEL HEAT BARRIER SPRAY  
 Contents: 0,947 litre

- Protects seals and seats in ball, dielectric and solenoid valves during soldering, brazing and welding operations.
- No need for component disassembly, saving time and money.
- Gel formula adheres to surface without dripping or running.
- Non-staining formula which leaves no residue and eliminates cleanup.
- Non-corrosive and non-toxic.
- Safe, odorless and harmless to skin.



### **BLOCK-ITE** Heat protection up to 3000°C (5432°F)

- Contents 1 kg.
- The BLOCK-ITE can be applied by hand on the area to be protected approx. 1 cm thick and 5 cm wide. You can be sure that sensitive materials in the welding area such as rubber plastic or glass will be protected. The heat flow as well as the suction heat inside the materials being worked on will be stopped.
- After initial use of the BLOCK-ITE, remove the white crust, the remainder is reusable, just mix it with water and BLOCK-ITE will be set back to its original condition.
- The tub should remain closed and the clay moist!



### **L-11511** BLOC-IT PASTE 300 ml

- Absorbs surface heat and keeps it from traveling to adjoining surfaces that may be damaged by excessive heat.
- Saves time of disassembly of valves and other components before soldering, brazing or welding.
- Prevents damage to heat sensitive materials such as gaskets, rubber, etc..
- Nontoxic, no asbestos, harmless to skin and odorless
- Reduces the danger of fire and helps prevent burns.
- Protects rubber and plastic seals of ball, solenoid, dielectric, and other valves from heat of soldering and brazing.
- Protects finished surfaces from discoloration from heat.
- Prevents buckling or distortion of light gauge metals during welding operations.
- Protects soldered joints from loosening when soldering nearby.

