HARRIS BRIDGIT® BURN RESISTANT SOLDERING FLUX

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SOLDERING PROPERTIES:
Bridgit paste flux stays active to 800°F. At soldering temperature, including those required by most new lead-free solders, Bridgit flux will not burn, thus reducing carbon formations that may result in leaks. The flux is unexcelled for use in soldering copper, brass, bronze, galvanized and other plumbing fittings. This flux works extremely well with Bridgit lead-free solder in potable water systems. This flux, however, should work equally well with other solders. Bridgit paste flux meets all requirements of the Safe Drinking Water act.

Physical Properties:
- Specific Gravity @70˚F 1.169
- Density 8.62 lbs./gal.
- PH 2.40
- Melting Point 140˚F (60˚C)
- Reid Vapor Pressure (psig) 140˚F .1
- Reduces May be corrosive
- Soldering Temperature Range 200 -800˚F (93-427˚C)

AVAILABLE FORMS:
- 4 oz. brush cap dispenser 24/carton
- 1# containers 12/carton

SPECIFICATIONS:
HARRIS Internal

WARNING: CONTAINS CHLORIDES. PROTECT yourself and others. Read and understand this information.
FUMES AND GASES can be hazardous to your health. Burns eyes and skin on contact.
CAN BE FATAL IF SWALLOWED
- Before use, read and understand the manufacturer’s instructions, Material Safety Data Sheet (MSDSs), and your employer’s safety practices.
- Keep your head out of fumes.
- Use enough ventilation, exhaust at the flame, or both, to keep fumes and gases from your breathing zone and the general area.
- Avoid contact of flux with eyes and skin.
- Do not take internally.
- Keep children away when using

First Aid: If contact in eyes, flush immediately with water for 15 minutes. If swallowed, induce vomiting. Never give anything by mouth to an unconscious person. Call a physician.

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Additional information available at our web site: www.harrisproductsgroup.com
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