

# MET-L-X<sup>®</sup>, LITH-X<sup>®</sup>

## Data/Specifications



### MET-L-X APPLICATION

ANSUL MET-L-X may be used on sodium, potassium, sodium-potassium alloy, and magnesium fires. In addition, it will control and sometimes extinguish small fires on zirconium and titanium.

MET-L-X can be discharged through hose lines and is available in hand portable, wheeled, stationary, and piped system extinguishers ranging from 30 to 2000 pounds.

### MET-L-X DESCRIPTION

MET-L-X is a dry powder composed of a salt base plus a polymer for sealing, and other additives to render it free-flowing and cause heat caking, or crusting.

### MET-L-X APPROVALS AND LISTINGS

MET-L-X is listed by Underwriters Laboratories for use on sodium, potassium, sodium-potassium, and magnesium alloys. The listing includes scoop application, 30 pound hand portable, 150 pound and 350 pound wheeled and stationary extinguishers.

### MET-L-X ORDERING INFORMATION

MET-L-X may be purchased in steel\* containers (50 pounds (22.7 kg) of agent, shipping weight 54 pounds (24.5 kg)) by ordering Part No. 9328.

### LITH-X APPLICATION

ANSUL LITH-X was developed for use on lithium fires, and will also extinguish magnesium, sodium, and potassium fires. Lith-X will contain, and in some cases completely extinguish, fires of zirconium, titanium, and sodium-potassium alloy.

### LITH-X DESCRIPTION

LITH-X is a compound of a special graphite base with additives to render it free-flowing so that it may be used in extinguishers. It does not cake or crust, but excludes air and conducts heat away from the burning mass to extinguish the fire.

### LITH-X ORDERING INFORMATION

LITH-X may be purchased in steel\* containers (45 pounds (20.4 kg) of agent, shipping weight 49 pounds (24.5 kg)) by ordering Part No. 9334.

\*Plastic containers may be substituted at Ansul's option.

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