

MET-L-X, LITH-X

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 lb to 2000 lb.

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 lb hand portable, 150 lb and 350 lb wheeled and stationary extinguishers.

MET-L-X Ordering Information

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



009824

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 lb (20.4 kg) of agent, shipping weight 49 lb (24.5 kg)) by ordering Part No. 9334.

Ordering Information

For fire protection assistance, see your nearest Authorized ANSUL Distributor listed at www.ansul.com, or contact your local ANSUL Sales Representative.

*Plastic containers may be substituted at ANSUL's option.

Note: The converted metric values in this document are provided for dimensional reference only and do not reflect an actual measurement.

ANSUL, MET-L-X, LITH-X, and the product names listed in this material are marks and/or registered marks. Unauthorized use is strictly prohibited.