

LUXOTHERM L9 LT

Strongly exothermic coating powder with excellent insulation properties after burnout. Suitable for treating top surface of all types of cast metal.

Technical data: Metal Al min. 15 %
Bulk density approx. 1,20 g/cm³
Grain size 0 -1 mm

Properties: High heat output.
Middle generation of smoke.

Application: Very wide ranging use is achieved owing to a high heat output, high sensitivity and excellent insulating properties after burnout.
We recommend to apply a layer of exothermic powder in thickness of 20 — 30 mm on the surface of riser. The product can be applied to all types of cast metal.

Packaging: Paper bags 25 kg each on a Europalette, max. 1000 kg/EUP

Storage: Class II exothermic mixture, ignition point higher than 350°C, dry storage and transport.

Shelf life: 6 months

Data presented in this document are according to our current knowledge and experience. The content of this document is not binding owing to its various possible uses. The same applies to potential third party claims.
