

Liquid Rubber

Safe handling of Liquid Rubber products

Liquid Rubber is an elastomer modified asphalt emulsion, meaning that the product is a water suspension of petroleum derived hydrocarbons including synthetic polymers and inert fillers.

Liquid Rubber is a non combustible Liquid and will not burn, but may splatter if the Liquid is heated above its boiling point. Avoid heating above 200 degrees centigrade /392 degrees Fahrenheit.

At elevated temperature hazardous vapours can be released, including Carbon Dioxide, Hydrogen Chloride, Organic acids and Aldehydes.

Liquid Rubber is an alkaline product meaning that it will irritate skin and eyes if splashed, flush affected area with plenty of fresh water.

Liquid Rubber is a water based product so you must ensure that containers are stored at temperatures above 5 degree centigrade. Similarly Liquid Rubber must not be applied when ambient or surface temperatures are below 5 degrees centigrade.

Note

If product is subjected to temperatures below this limit 'shot' will form, which indicates a separation of the components of Liquid Rubber' and will adversely affect is application and performance.