



RESINOUS RMA FLUX

FLUX TYPE BC 310-90

Flux type BC310-90 contains 90% of activated rosin.

ADDITIONAL INFORMATION:

Our manufacturing processes have been subjected to FMECA analysis (equivalent of AMDEC in Europe).

Physiochemical Characteristics:

Solution	: Alcoholised
Colouration	: Dark Honey
Density at 20°C	: 1.02
Water washing	: Insoluble
Alcohol washing	: Soluble
Dry extract	: 90%
Chlorine rate	: 0.23%
Acidity	: IA = 190
Chlorine equivalent	: 0.42%
Corrosiveness	: None

Application Notes:

Very high dry extract flux for special application.

Health and Safety:

Use in a well ventilated area. It must be used in a well ventilated room, far away from sources of flame or ignition (COSH sheet available)

Packaging:

Throwaway HDPE containers of 5 litres.

In the original hermetically sealed containers, stored at an ideal temperature near 20°C for 12 months period at most.