

Bluebay Frost Blankets - Frost Protection Thermal Curing Blanket

Bluebay Frost Blankets have extremely low thermal conductivity (W/m²K 4.0) so are highly suitable to provide thermal insulation.

The thermal insulation or 'U' value for blankets used horizontally is:
8mm thickness - 2.3

Frost Blankets can be used over a wide temperature range, normally -100° to +80°C

Highly resistant to abrasion and tearing, frost blankets can be reused many times. They are low in weight and are easily cut on site for awkward shapes and structures. For slabs they can be quickly and easily rolled out.

Normal Stock Size: 75m X 1.5m x 8mm thick



Protection / Curing Materials

Bubble Wrap



A versatile bubble film sheeting on a roll. Used for a low cost concrete curing blanket / frost blanket and protection membrane.

Normal Stock Size: 150m x 1.5m

Hessian Rolls



Hessian rolls are a low cost material for use as a concrete curing blanket / frost blanket and protecting concrete and masonry

Normal Stock Size: 50m x 1.37m

Winter Grit



Fine Grade Rock Salt for De-Icing (BS3247 Fine Grade - 6.3mm)

Crushed and screened Rock Salt containing a small quantity of anti-caking additive to maintain spreading properties after prolonged storage, Bluebay Winter Grit is the ideal fine grade of de-icing salt for winter maintenance.

Normal Stock Size: 25kg bags / 48 bags per pallet