





DANGER! FRESH WET CONCRETE/MORTAR/SCREED CAN CAUSE BURNS



Skin contact with fresh wet concrete, mortar or screed may cause:

- Cement burns
- Irritant or allergic dermatitis

Damage will increase with contact time. Chemical burns can develop without pain being felt.

The abrasive nature of the sand in the materials can aggravate the situation.

Fresh wet concrete, mortar or screed is heavy (approx 2.5 tonnes per cubic metre). This may cause strains if you are not used to physical work. Have sufficient help so that you can place, compact and finish the concrete/mortar / screed, without straining yourself and before it sets.

LOOK If concrete/mortar/screed gets in your boots, **STOP**. Remove them, wash them and your skin thoroughly clean.

LOOK If patches of skin, and especially your eyes, come into contact with fresh wet concrete/mortar/screed, wash immediately and thoroughly with clean water.

LOOK Clothes impregnated with fresh wet concrete/mortar/screed should be taken off, washed, and the skin washed thoroughly to avoid any irritation.

CUSTOMER TO COMPLETE BEFORE DISCHARGE

Date
Ticket number
Vehicle Identification
venicle identification
I confirm that I have read and understood
the contents of the leaflet entitled
"Danger! Fresh wet concrete/mortar/
screed can cause burns", prior to
discharge of material and will pass this
important safety information to all others
involved in working with these materials.
Signature
Name (BLOCK CAPITALS)

PROTECT YOUR SKIN AT ALL TIMES

