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## ■ High temperature Working

It is suggested that, for temperatures above 35°C, the following guidelines are adopted as good working practice:

- (i) Store unmixed materials in a cool preferably airconditioned environment, avoiding exposure to direct sunlight.
- (ii) Keep equipment cool, arranging shade protection if necessary. It is especially important to keep cool those surfaces of the equipment which will come into direct contact with the material itself.
- (iii) Try to avoid application during the hottest times of the day. If necessary provide a shade over the area where application will take place.
- (iv) Make sufficient material, plant and labour available to ensure that application is a continuous process.
- (v) If water is to be added to the prebagged materials, ensure the use of cool potable water - may need to arrange for ice to be available to maintain water temperature at, or below 20°C.