

Advice for concreting in hot weather

- **Plastic sheet the subbase to prevent moisture loss through the ground base**
- **Ensure all gaps and joints are sealed in formwork to prevent moisture loss**
- **Cover poured concrete after pour & during pour with plastic sheet or damp hessian sheet to avoid moisture loss, plastic & dry shrinkage cracking**
- **Lightly dampen the concrete to aid curing and reduce the chances of plastic & dry shrinkage cracking**
- **Concreting 30°C+ will be at customers risk as temperatures above 30°C+ will cause concrete dry to fast and will cause strength loss, and plastic/dry shrinkage cracking**
- **All drivers should state on the invoice that the temperature was 30°C or above at time of delivery and get the customer to sign for this**