

## **Compliant Datasheets**

## **Compliant Wet Pour on to Existing Base**

## STANDARD BASE DETAILS - 'WEARING COURSE' 15mm & 20mm DEPTHS ONLY

Existing macadam / concrete base (assuming reasonable draining sub-base)

- 1. The existing base should be thoroughly inspected to ensure stability and long term life expectancy.
- 2. If necessary, to ensure drainage through to the subsoil, the existing base should be drilled through with 25mm diameter holes between 500mm and 1 metre centres. Holes should be backfilled with clean stone, aggregate or sand.
- 3. If necessary the base should be cleaned either chemically or with a power hose/pressure cleaner to remove dirt and debris.
- 4. If necessary the base should be suitably primed to accept the **COMPLIANT WET POUR**.
- To ensure a firm edge detail the existing surface should be 'chased' to a minimum depth of 12mm x 60mm wide, as suggested by the Association of Play Industries (A.P.I.), although Boyd Sport & Play Limited would normally enlarge this wherever possible.
- 6. The edge gradient from the top of the full depth of the **COMPLIANT WET POUR** to the external edge of the **COMPLIANT WET POUR** shall be no steeper than 1 in 2 for thickness up to 50mm and 1 in 2.5 for thicknesses over 50mm.
- 7. The area of full depth surfacing, before the edge gradient and 'chase' should be to the full required distance from the measured edge of the equipment.
- 8. The base is now ready to accept our **COMPLIANT WET POUR** Impact Absorbing Surfacing.

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