

Plastic top deck spacer base

Uses

- All slab on ground applications that require a plastic chair over 150mm in height.

Description

A new plastic base has been designed to friction grip onto our top deck spacers for slab on ground applications. This is particularly useful, as most plastic chairs for slab on ground applications, do not exceed 150mm in height.

The round base is flat and stable, with no sharp edges that could potentially rip the plastic moisture barrier or cut fingers.

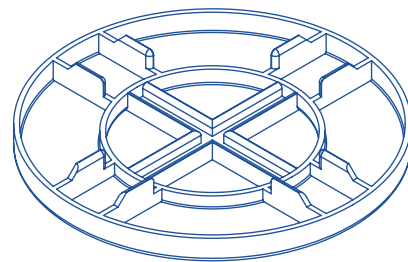
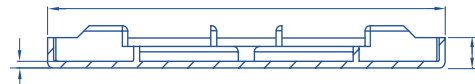
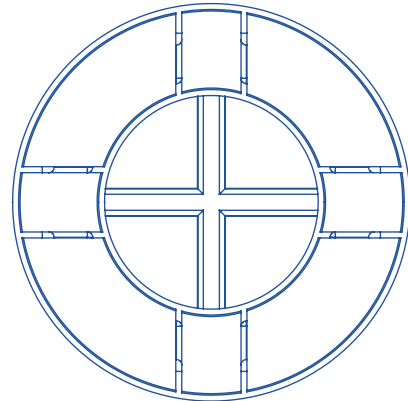
“Chairing up” thick slabs is made easier, as this unique base will fit through all common reinforcing meshes with a 200mm aperture.

Advantages

- Strong and stable
- Fits all heights of top deck chairs
- No sharp edges
- Friction grip

Properties

Height	Per bag/pallet	Mass kg/1000
BCBase130	100/5000	4



Top Deck Spacer Base

Important notice

A Safety Data Sheet (SDS) and Technical Data Sheet (TDS) are available from the Parchem website or upon request from the nearest Parchem sales office. Read the SDS and TDS carefully prior to use as application or performance data may change from time to time. In emergency, contact any Poisons Information Centre (phone 13 11 26 within Australia) or a doctor for advice.

Product disclaimer

This Technical Data Sheet (TDS) summarises our best knowledge of the product, including how to use and apply the product based on the information available at the time. You should read this TDS carefully and consider the information in the context of how the product will be used, including in conjunction with any other product and the type of surfaces to, and the manner in which, the product will be applied. Our responsibility for products sold is subject to our standard terms and conditions of sale. Parchem does not accept any liability either directly or indirectly for any losses suffered in connection with the use or application of the product whether or not in accordance with any advice, specification, recommendation or information given by it.