

### PRODUCT DESCRIPTION

Danterr's Closed Cell Debonding Foam is manufactured from closed cell low density polyethylene foam.

The product is manufactured in a range of sizes and has excellent compression and recovery properties

### ADVANTAGES

- Compatible with all Rebar sizes
- Ideal for Pile reinforcement
- Available in two metre lengths
- Excellent rebound recovery
- Long life polyethylene foam ensures maximum protection of concrete and steel
- Easy to fit application
- Anti-vibration properties
- Low moisture absorption
- Does not discolour or stain
- Special sizes made to order for project quantities
- Made in Australia



**Material:**

**Density:**

**Service Temperature:**

**Water Absorption:**

**Compression Recovery:**

**Compression Deflection:**

**Compression Resistance:**

**Flexibility:**

Low density polyethylene closed cell foam  
40-50kg/m<sup>3</sup> nominal  
-40C to +90C  
<2% by volume after 28 days submersion  
Excellent – 95%  
Excellent - >20.5KPa  
Excellent - <335kPa  
Excellent