



- 1- Polyethylene Outer Shell.
- 2- Polyurethane Foam Inner Core.
- 3- Polyethylene Outer Shell.

## BLOW MOLDING / BLOWN EXTRUSION

### Thermoforming around a Polystyrene Core

- Used exclusively for surfboards that are built to last.
- Closed cell PU inner core for structural integrity and board stiffness.
- Strong blow-moulded outer PE skin for ding resistance, long-term durability.
- Molded external fin inserts - no penetrations through outer shell and maximum strength.

### Products using this technique:

DURA-TEC Surfboards