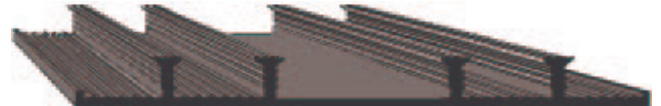


# TECHNICAL DATA SHEET

## THERMOBOND WATERSTOP

Thermobond waterstop shall be used in tanking application when compartmentalising Elastoseal EPDM waterproofing membrane. Thermobond waterstop is installed to prevent spreading of water in case of damage to the membrane.

The waterstop is produced in Thermobond that is a patented technique that enables heat welding to SealEco EPDM membranes.



### Technical data

<b>Base:</b>	Thermoplastic elastomer
<b>Density:</b>	1.4 kg/m <sup>2</sup>
<b>Colour:</b>	Black
<b>Shelflife:</b>	Store cool and dry in the original packaging. There are no limitations in shelf life.

Width (mm)	Thickness (mm)	Length (m/roll)	Height (mm)	Anchoring ribs (pcs)
240	4.5	25	25	4

### Directions for use

Thermobond seaming technique is unique and patented by SealEco. Thermobond is based on a thermoplastic rubber that can be seamed with conventional seaming methods for plastic material like hot air or hot wedge seaming. The Thermobond material is the base for a full range of accessories that gives good system solutions combining the unique properties of an elastomeric membrane with the seaming properties of the thermoplastics.

Install the Thermobond Waterstop directly after installing the membrane or as soon as possible. Thermobond can be welded to all SealEco EPDM membranes. Installations with Thermobond splicing are only authorised for fully trained installers.

### Note

Thermobond accessories can only be attached to SealEco EPDM membranes. The EPDM membrane has to be clean and dry. Oxidized surfaces have to be grinded and cleaned with Cleaner 9700. Splicing is possible between -15°C and 40°C. Splicing is not allowed during precipitation.

### Disclaimer

Information contained in this data sheet is up-to-date and correct as at the time of issue. For latest version please always check [www.sealeco.com](http://www.sealeco.com)