

A one-piece extruded EPDM elastomeric seal designed to withstand regular vehicular movement.

- Recess-mounted floor joint cover system
- Elastomeric EPDM seal with 19mm thick integral nosings, bonded to the substrate using high-strength epoxy adhesive
- Sealed on each side using a urethane sealant, to create a watertight solution when installed in waterproof structures
- Ribbed surface finish to offer slip resistance
- Suitable for interior or exterior applications, both new and retrofit
- Load capability: 1000kg point load



FLOOR FINISH² | Concrete | Paving

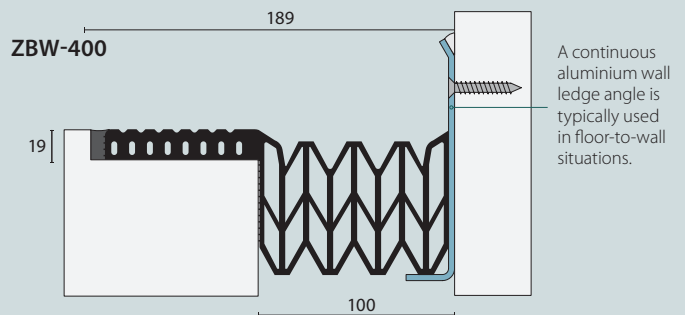
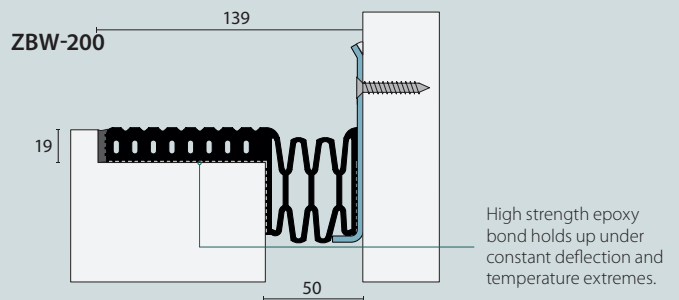
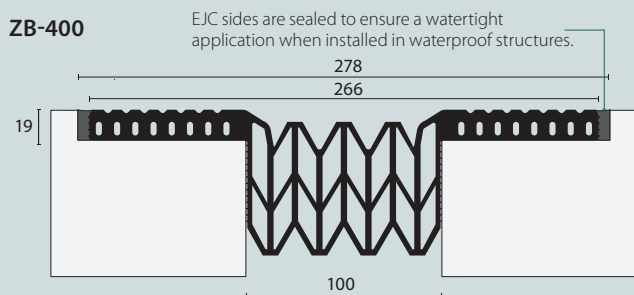
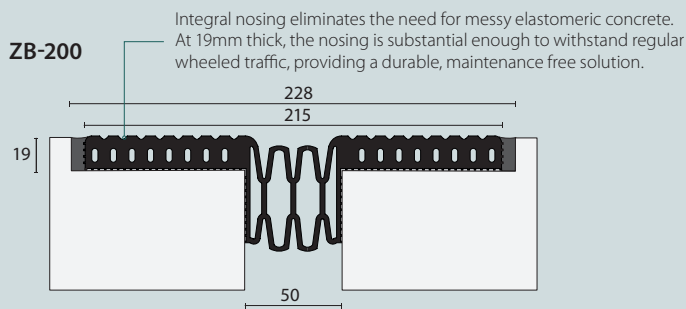
FLOOR-TO-FLOOR SEALS

Model	Joint width (mm)	Exposed surface (mm)	Min. recess required (mm)		Movement (mm)		
			Depth ¹	Width	↔↔	↕↕	↗↖
ZB-200	50	228	19	228	±25	±10	±5
ZB-300	75	254	19	254	±38	±12	±7
ZB-400	100	278	19	278	±50	±15	±15

¹ From FFL

FLOOR-TO-WALL SEALS

Model	Joint width (mm)	Exposed surface (mm)	Min. recess required (mm)		Movement (mm)		
			Depth ¹	Width	↔↔	↕↕	↗↖
ZBW-200	50	139	19	139	±25	±10	±5
ZBW-300	75	164	19	164	±38	±12	±7
ZBW-400	100	189	19	189	±50	±15	±15



MATERIALS, COLOURS AND FINISHES

EPDM elastomeric seals available in Black. Floor-to-wall models include a mill-finished, formed aluminium ledge angle.

BLACK

ACCESSORIES

Fire Barriers ▶ Contact us for details

² The standard sealant used with ZB models is not compatible with bituminous finishes, such as asphalt. Please contact us for alternative solutions.
NB: To ensure successful installation of the system the substrate temperature at the time of installation should be 5°C or above.

For more information visit:
www.c-sgroup.co.uk/1593

STOCK LENGTHS

The ZB seal can be supplied in a range of lengths to facilitate jointless installation, but handling needs to be taken into consideration due to product weight. Please contact us to discuss your requirements.

FIXINGS

- **Floor:** Installed using CS supplied high-strength epoxy adhesive and Black urethane sealant
- **Wall angle:** Fixings (by others) to suit substrate at 450mm centres.