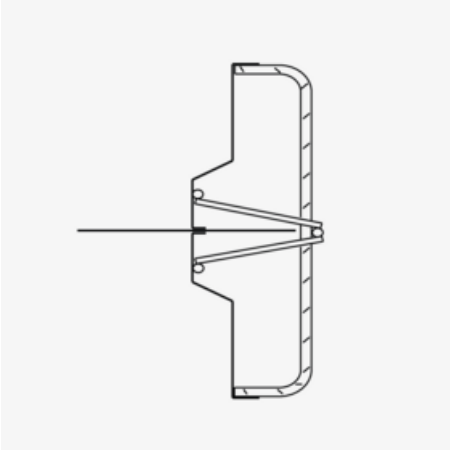

# PENTAFLEX® ABS V Floor/Floor

## Sealing formwork element as interlocked joint

The component PENTAFLEX® ABS V Floor/Floor is a formwork element that is used to create waterproof construction joints in the floor-to-floor connection area of reinforced concrete components. The ABS-R version with a shortened, stiffening lattice girder construction is suitable for interlocked joint versions according to DIN EN 1992-1-1/NA (EC2). The formwork element is made of DC04 steel and has been verified as watertight up to 5.0 bar. It is 2400 mm long and 140 to 590 mm high. Other length dimensions, e.g. short or conical pieces, are also available on request.

ETA European Technical Assessment: ETA-15/0003

| Article | H | G |
|---|---|---|
| **111800022091**<br>Penta ABS V 140 200 2.4 NEW | 140-200 mm | 2.610 kg |
| **111800022092**<br>Penta ABS V 210 250 2.4 NEW | 210-250 mm | 2.740 kg |
| **111800022093**<br>Penta ABS V 260 300 2.4 NEW | 260-300 mm | 2.960 kg |
| **111800022094**<br>Penta ABS V 310 350 2.4 NEW | 310-350 mm | 3.340 kg |
| **111800022095**<br>Penta ABS V 360 400 2.4 NEW | 360-400 mm | 3.590 kg |
| **111800022096**<br>Penta ABS V 410 500 2.4 NEW | 410-500 mm | 4.080 kg |
| **111800022097**<br>Penta ABS V 510 590 2.4 NEW | 510-590 mm | 5.460 kg |

**H:** installation height
**G:** Weight per storage unit



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