A V

Formwork element with lattice girder construction

The formwork element type A V is a component that is used as permanent formwork in construction joints. In the version for forming interlocked joints according to DIN EN 1992-1-1/NA (EC2), the formwork element is fitted with a lattice girder steel construction. It is made of DC04 steel and is suitable for an installation height of 140 to 600 mm. The product is 2400 mm long, but is also available in other lengths on request e.g. short or conical pieces.

Article	G
340400013300 Absch A V 140 200	2.570 kg
340400013301 Absch A V 210 250	2.700 kg
340400013302 Absch A V 260 300	2.920 kg
340400013303 Absch A V 310 350	3.360 kg
340400013305 Absch A V 410 500	4.040 kg
340400013306 Absch A V 510 600	5.420 kg
340400014964 Absch A V 360 400	3.550 kg

G: Weight per storage unit

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Issue date: 15.11.2026. Errors and technical changes reserved