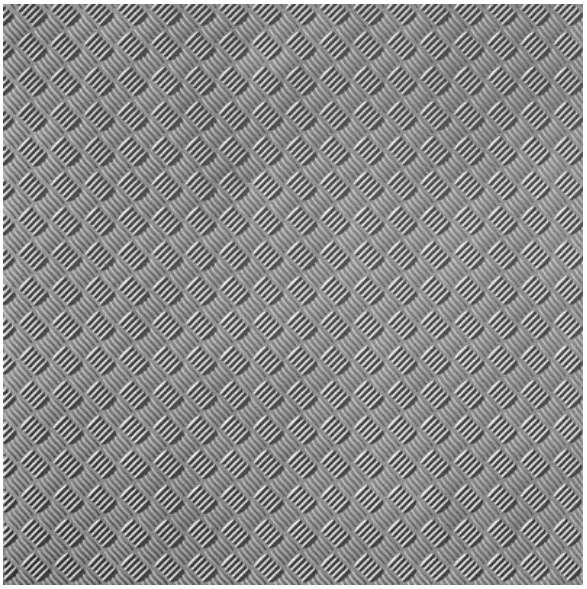


# 2/117 Ripple 5-Fold

The functional formliner creates a smooth concrete surface with semi-round attachments orthogonally set in five-fold rows to each other, at a height of 2 millimeters. The resulting concrete surface achieves slip resistance class R11.

## Dimensions

| Series | Uses | Dimensions (mm) | Ordernumber |
|---|---|---|---|
| C | 100 | ▲ 1480 × ► 7500 | C2117 |

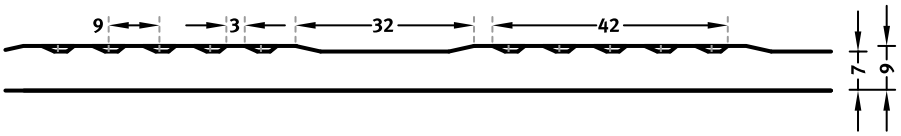
**100**
100-timer formliners are supplied in an individual dimension within the maximum indicated sizes.

Rank of resistance to skidding of the concrete surface R 11



## Section Drawing

The drawing illustrates the cross-section of our formliner.




## Profile Continuity

Profile continuity is guaranteed at the respective maximum dimensions of the formliner.

Joint lines may occur when sections are joined. Visibility varies depending on the pattern.



**Important note:** To guarantee homogeneity of the concrete surface, it is not recommended to mix the series.

## Material

| | |
|---|---|
| MATERIAL | RECKLI PUR-Elastomer |
| TEMPERATURE LIMIT | max. 65 °C |
| WEIGHT | ≈ 12 kg/m² |
| DIMENSIONAL TOLERANCES | See Formliner Properties page for details |

## Contact

Are you an architect, planner or user looking for information materials or personal contact? Would you like to order a sample? We will be happy to respond to your individual inquiry.

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