

**PLAKA - TWINZ**

**Distance holder between vertical reinforcement layers**

REF 03.04.11 - Version V01 - 11/08/2020



Prescriptions of the producer

**Description**



Spacer made of a 4mm reinforcement steel bar with fixed plastic clamping spacers pressed at both ends, to be used with bars of max 12mm diameter.

TWINZ has a double function

- keeps the two vertical reinforcement layer at the required distance
- ensures a defined concrete cover on both sides of the reinforcement layers.

Circumferential fins prevent carbonation

**Application fields**

To be applied in reinforced concrete walls where mesh or rebars of max 12mm diameter are used. TWINZ is used either during the pre-assembly of reinforcement cages or during assembly of the reinforcement bars on site.

**Properties**

- The selection and use of spacers is regulated by:
  - DIN 1045
  - Leaflets of the German Concrete and Construction Technology Association:
    - "Spacers"
    - "Supports"
    - "Concrete cover and reinforcement"

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**Dimensions**

Material dimensions					
Picture	Reference code	L mm	φ mm	p/box	Kg/100
<b>DISTANZ concrete cover 25 mm</b>					
	RSD25200	200	4-12	100	1.91
	RSD25300	300	4-12	100	2.92
<b>DISTANZ concrete cover 30 mm</b>					
	RSD30200	200	4-12	100	2.01
	RSD30300	300	4-12	100	3.00
<b>DISTANZ concrete cover 40 mm</b>					
	RSD40200	200	4-12	100	1.94
	RSD40300	300	4-12	100	3.98

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