

Data Sheet

Spacers Plastic

ZZ Zig-Zag-spacer

PRODUCT INFORMATION

Application

Stable spacer for lower reinforcement

Material

Polyvinyl Chloride (PVC)

Packaging

Best handling during transport, storage and installation through packaging in the EXTE Optipack.

Note

Protect from direct sunlight during storage!



TESTS



Performance Class L2



Thermal Stress



Freeze - Thaw Resistance



Water Penetration Resistance

Tested in accordance with DBV technical bulletin „Spacers“ – Euro-code 2.

PRODUCT PROPERTIES

- Stable spacer for lower reinforcement. Slip- and tilt-proof, high load bearing capacity.
- Optimal concrete flow to prevent voids. Helps avoid linear cracking in concrete.
- Best handling during transport, storage and installation through
- packaging in the EXTE Optipack.

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Order No.	Description	Concrete Cover (mm)	Length (cm)	Metres/ Bundle	Metres/ Pallet
1515	ZZ 15	15	200	100	5.000
1520A	ZZ 20	20	200	100	5.000
1525A	ZZ 25	25	200	100	5.000
1530A	ZZ 30	30	200	100	5.000
1535A	ZZ 35	35	200	80	3.200
1540A	ZZ 40	40	200	80	3.200
1545A	ZZ 45	45	200	80	3.200
1550A	ZZ 50	50	200	80	3.840
1555A	ZZ 55	55	205	82	3.280
1560A	ZZ 60	60	205	82	3.280
1565A	ZZ 65	65	205	82	3.280

Other lengths available on request.
Test certificates available on request.

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The information provided is based on our best knowledge and the current state of the art. EXTE cannot guarantee, however, that it is complete and correct. This data sheet is updated regularly. We reserve the right to make changes without prior notice to the customer.

