

TWX Twistex

- Stable design, also appropriate for heavy reinforcement.
- Flexible and efficient laying through a length of 80 cm.
- Can also be used on soft subsoil, when turned upside down.

article no.	designation	concrete cover (mm)	length (cm)	metres / bundle	metres / pallet
1421580	TWX Twistex 15	15	80	70	3.430
1422080	TWX Twistex 20	20	80	60	2.940
1422580	TWX Twistex 25	25	80	50	2.450
1423080	TWX Twistex 30	30	80	40	1.960
1423580	TWX Twistex 35	35	80	30	1.680
1424080	TWX Twistex 40	40	80	30	1.470
1425080	TWX Twistex 50	50	80	20	1.120

Test certificate upon request.



WAVE Wave – 33 cm

- Extremely loadable spacer for the bottom layer of the reinforcement.
- Lateral cut-outs for smooth concrete flow.
- Protruding knobs prevent shifting of the reinforcement.
- Can also be used on soft subsoil, when turned upside down.

article no.	designation	concrete cover (mm)	length (cm)	metres / bundle	metres / pallet
14703325	WELLE 25-33	25	33	80	7.200
14703330	WELLE 30-33	30	33	80	7.200



WST Wave bar

- Spacer for lightweight reinforcement.
- Excellent concrete flow.

article no.	designation	concrete cover (mm)	length (cm)	metres / bundle	metres / pallet
1481100	WST 15	15	100	80	4.160
1482100	WST 20	20	100	80	3.840
1483100	WST 25	25	100	80	3.520
1484100	WST 30	30	100	80	3.200
1485100	WST 35	35	100	80	2.880
1486100	WST 40	40	100	80	2.560
1488100	WST 50	50	100	80	1.920

Other lengths upon request.



TFL Topflex

- Linear spacer made from plastic, with pointed feet.
- Specifically appropriate for fair-faced concrete.
- Suitable for sequential use (pushfit coupling).

article no.	designation	concrete cover (mm)	length (cm)	metres / bundle	metres / pallet
1471100	TFL 15	15	100	50	3.200
1472100	TFL 20	20	100	50	3.200
1473100	TFL 25	25	100	50	2.800
1474100	TFL 30	30	100	50	2.800
1475100	TFL 35	35	100	50	2.400
1476100	TFL 40	40	100	50	2.400
1477100	TFL 45	45	100	50	2.000
1478100	TFL 50	50	100	50	2.000

Other lengths upon request.

