

DRUKOMP

Width 35mm



Item-No.	Concrete cover mm	Length m	Pcs/ Bundle	Pcs/ Pallet	m/ Pallet for 2m
DUK15/...	15	0,50	32	4.608	9.216
DUK20/...	20	0,50	32	4.608	9.216
DUK25/...	25	0,50	32	4.032	8.064
DUK30/...	30	0,50	32	4.032	8.064
DUK35/...	35	0,50	32	4.032	8.064
DUK40/...	40	0,50	32	3.744	7.488
DUK45/...	45	0,50	32	3.072	6.144
DUK50/...	50	0,50	32	2.816	5.632

Preassembled standard lengths: 0,5m, 1,0m, 1,5m, 2,0m, 2,5m und 3,0m
Approved according to DBV specification „Abstandhalter“ DBV - c - L1/F/T/A



DRUSPITZ-PLUS MIT NOPPEN

Druspitz-PLUS with burls
Width 40mm



Spacers for light reinforcement with very good concrete flow. Special foot spikes minimise contact with formwork. Vertical spikes on top prevent the reinforcement from slipping. Can be supplied without spikes on top. Can be extended as required using plug-in connection.

Item-No.	Concrete cover mm	Length m	Pcs/ Bundle	Pcs/ Pallet	m/ Pallet for 2m
DUPL15/...	15	1	40	3.520	7.040
DUPL20/...	20	1	40	3.520	7.040
DUPL25/...	25	1	40	3.520	7.040
DUPL30/...	30	1	40	3.200	6.400
DUPL35/...	35	1	40	3.200	6.400
DUPL40/...	40	1	40	3.200	6.400
DUPL45/...	45	1	40	3.200	6.400
DUPL50/...	50	1	40	3.200	6.400

Preassembled standard lengths: 1,0m, 1,5m, 2,0m und 2,5m. Approved according to DBV specification „Abstandhalter“ DBV - c - L1/F/T/A



DRUSPITZ-PLUS OHNE NOPPEN

Druspitz-PLUS without burls
Width 40mm



Spacers for light reinforcement with very good concrete flow. Special foot spikes minimise contact with formwork. Can be supplied with spikes on top. Can be extended as required using plug-in connection.

Item-No.	Concrete cover mm	Length m	Pcs/ Bundle	Pcs/ Pallet	m/ Pallet for 2m
DUPL15/...F	15	1	40	3.520	7.040
DUPL20/...F	20	1	40	3.520	7.040
DUPL25/...F	25	1	40	3.520	7.040
DUPL30/...F	30	1	40	3.200	6.400
DUPL35/...F	35	1	40	3.200	6.400
DUPL40/...F	40	1	40	3.200	6.400
DUPL45/...F	45	1	40	3.200	6.400
DUPL50/...F	50	1	40	3.200	6.400

Preassembled standard lengths: 1,0m, 1,5m, 2,0m und 2,5m. Approved according to DBV specification „Abstandhalter“ DBV - c - L1/F/T/A

