

TECHNICAL DATA SHEET - BETONGDISTANS RAK ANLÄGGNING

DESCRIPTION

Straight concrete spacer made of sulfate-resistant cement. Designed for spacing bottom reinforcement against the substrate.

APPLICATIONS

Suitable as a reinforcement spacer for heavy reinforcement and roll reinforcement.



TECHNICAL INFORMATION

Material consumption: Ca 1-1,5 m/m²

Exposure classifications: XC4, XD3, XS3, XF3, XA3

Concrete cover: 30-100 mm

Lenght: ca 1000 mm

c/c: ca 0,8m

Frost and compression tested

RANGE OF ARTICLES

Item.nr	Description	Lenght (mm)	Cover (mm)	Pcs/pallet	Weight/pallet (kg)	Unit
1004020	Betongdistans Rak 30 ANL.	1000	30	700	1190	Pcs
1004021	Betongdistans Rak 35 ANL.	1000	35	570	1100	Pcs
1004022	Betongdistans Rak 40 ANL.	1000	40	470	1222	Pcs
1004024	Betongdistans Rak 50 ANL.	1000	50	330	1221	Pcs
1004025	Betongdistans Rak 60 ANL.	1000	60	250	1100	Pcs
1004026	Betongdistans Rak 70 ANL.	1000	70	170	850	Pcs
1004027	Betongdistans Rak 80 ANL.	1000	80	100	640	Pcs
1004028	Betongdistans Rak 90 ANL.	1000	90	100	740	Pcs
1004029	Betongdistans Rak 100 ANL.	1000	100	90	747	Pcs

OTHER INFORMATION



BVB ID
126692



STORAGE

Store the product on a pallet and protect it from damage, such as breakage, before it is cast in place. Apart from this, there are no specific storage guidelines. The product can be stored both indoors and outdoors year-round.