



VAN BEELEN

NETTING - ROPES - TWINES

DYNEEMA® D12 SK75

12 strand plaited



SK75

spec. gravity: 0.97
melting point: 150 °C
max. elongation: 4 %



Diam [mm]	Weight [kg/100m]	Av. Breakload [t]
44	104	168
46	113	182
48	123	195
50	138	203
52	150	215
54	164	226
56	172	250
60	193	280
64	220	320
68	248	356
70	262	380
72	278	400
74	294	424
76	309	440
78	325	470
80	343	490
84	380	545
88	418	600
92	455	654
96	495	710
100	532	760
104	582	830

van Beelen Dyneema® D12 is available in SK62 SK75 (XBO) SK78 (XBO), DM20, SK90, SK99, HS and DUPLEX. All D12 can be supplied with different types of overbraid, such as Dyneema®, Polyester or customised solutions.

Splicing can be done in house at van Beelen, or we can give training in different splicing techniques .