

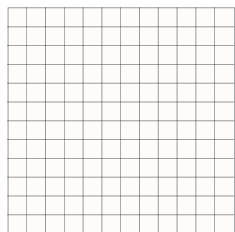
ARKITEKT

EN 14411 Bla (23x23 mm)
EN 14411 Bib

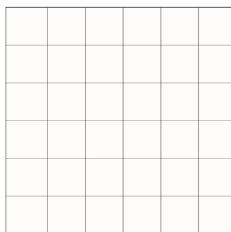


For mere information om formater og farver gå ind på www.evers.dk

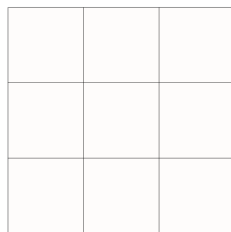
FORMATER



23x23 mm
Ark 297x297x6 mm



47x47 mm
Ark 297x297x6 mm



97x97 mm
Ark 297x297x6 mm



97x297 mm



97x197 mm



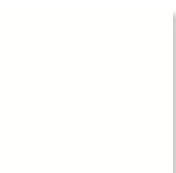
147x147 mm

FARVER

RAL
NCS

RAL 9016 Matt
RAL 9016 Blank
S 1000-N

[4]
[3]



White

23x23x6 mm Blank	1085-1211	[32M]
23x23x6 mm Matt	1085-1152	[32M]
47x47x6 mm Blank	1085-0942	[22M]
47x47x6 mm Matt	1085-1151	[22M]
97x97x6 mm Blank	1085-0895	[14M]
97x97x6 mm Matt	1085-0902	[12M]
147x147x6 mm Blank	1085-0922	[10M]
147x147x6 mm Matt	1085-0926	[10M]
97x197x6 mm Blank	1085-0924	[13M]
97x197x6 mm Matt	1085-0916	[13M]
97x297x6 mm Blank	1085-1000	[14M]
97x297x6 mm Matt	1085-0907	[13M]

RAL 0001500 Matt
RAL 0001500 Blank
S 8500-N

[2]
[2]



Black

1085-1213	[42M]
1085-1154	[42M]
1085-1119	[26M]
1085-0923	[26M]
1085-0946	[18M]
1085-0950	[18M]
1085-1068	[15M]
1085-0980	[15M]
1085-1072	[15M]
1085-1046	[15M]
1085-1006	[17M]
1085-0999	[17M]

RAL 1105050 Matt
RAL 1105050 Blank
S 4040-G40Y

[3]
[2]



Green

1085-0962	[16M]
1085-0915	[16M]
1085-0992	[12M]
1085-1057	[12M]
1085-1022	[15M]

RAL 1008080 Matt
RAL 1008080 Blank
S 1060-G60Y

[3]
[2]



Lime Green

1085-0866	[35M]
1085-1174	[35M]
1085-0931	[15M]
1085-0976	[15M]
1085-0993	[10M]
1085-1058	[10M]
1085-1027	[14M]

RAL
NCS

RAL 0808060 Matt
RAL 1018 Blank
S 0570-Y

[3]
[3]



Yellow

23x23x6 mm Blank	1085-0930	[44M]
23x23x6 mm Matt	1085-1168	[44M]
47x47x6 mm Blank	1085-1121	[26M]
47x47x6 mm Matt	1085-1147	[26M]
97x97x6 mm Blank	1085-0913	[18M]
97x97x6 mm Matt	1085-0968	[18M]
147x147x6 mm Blank	1085-1065	[15M]
147x147x6 mm Matt	1085-0991	[15M]
97x197x6 mm Blank		
97x197x6 mm Matt		
97x297x6 mm Blank		
97x297x6 mm Matt	1085-1037	[18M]

RAL 0757070 Matt
S 2060-Y10R

[3]



Dark Yellow

1085-1171	[44M]
1085-0929	[20M]
1085-0956	[20M]

RAL 2003 Matt
RAL 2010 Blank
S 2060-Y60R

[2]
[2]



Orange

1085-1184	[44M]
1085-1131	[27M]
1085-0954	[18M]
1085-0975	[18M]
1085-0986	[15M]
1085-1059	[15M]

RAL 0304050 Matt
RAL 3000 Blank
S 2570-Y90R

[2]
[2]

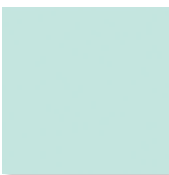
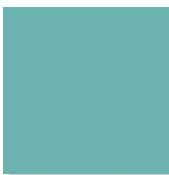


Red

1085-1183	[58M]
1085-1169	[58M]
1085-1130	[36M]
1085-1148	[36M]
1085-0889	[24M]
1085-0936	[24M]
1085-0990	[17M]
1085-1075	[17M]
1085-1012	[25M]

Serien fortsætter på næste side >>



RAL	RAL 2008020 Matt	3	RAL 2006020 Matt	3	RAL 2004030 Matt	2	RAL 2307015 Matt	4	RAL 2306020 Matt	3	RAL 2404020 Matt	2
NCS	RAL 2008020 Blank	2	RAL 2006020 Blank	2	RAL 2004030 Blank	2	RAL 2307015 Blank	3	S 3030-B		RAL 2404020 Blank	2
	S 2020-B50G		S 3030-B50G		S 5030-B30G		S 2020-B10G				S 5030-B	
												
	Calipso		Turquoise		Dark Turquoise		Pool Blue		Blue		Ocean Blue	
23x23x6 mm Blank	1085-1177	34M	1085-1186	38M	1085-1170	44M	1085-1178	32M	1085-1172	38M	1085-1187	41M
23x23x6 mm Matt	1085-1158	34M	1085-1173	38M			1085-1159	32M			1085-1135	25M
47x47x6 mm Blank			1085-1134	24M			1085-1124	22M			1085-1150	25M
47x47x6 mm Matt	1085-1141	23M	1085-1149	24M			1085-1139	22M				
97x97x6 mm Blank	1085-0948	15M			1085-0901	18M	1085-0958	15M	1085-0899	16M	1085-0891	18M
97x97x6 mm Matt	1085-0944	15M	1085-0894	16M	1085-0890	18M						
147x147x6 mm Blank												
147x147x6 mm Matt	1085-0933	11M										
97x197x6 mm Blank							1085-1070	11M				
97x197x6 mm Matt	1085-1052	11M	1085-0941	12M			1085-1047	11M			1085-1062	15M
97x297x6 mm Blank												
97x297x6 mm Matt	1085-1038	14M					1085-1030	14M				
RAL	RAL 2606030 Matt	3	RAL 2603035 Matt	2	RAL 5002 Matt	2	RAL 0206005 Matt	3	RAL 1007010 Matt	4	RAL 2205005 Matt	2
NCS	RAL 2606030 Blank	2	RAL 2603035 Blank	2	RAL 5002 Blank	2	RAL 0206005 Blank	2	RAL 1007010 Blank	3	RAL 2205005 Blank	2
	S 3030-R90B		S 4050-R80B		S 4550-R70B		S 4010-R10B		S 3010-G80Y		S 6010-B10G	
												
	Cool Blue		Aqua Blue		Cobalt Blue		Wisper Lilac		Light Khaki		Prussian Blue	
23x23x6 mm Blank	1085-1180	38M	1085-1179	42M	1085-1175	42M						
23x23x6 mm Matt	1085-1160	38M	1085-1164	42M	1085-1153	42M						
47x47x6 mm Blank	1085-1125	25M	1085-1127	26M	1085-1123	26M						
47x47x6 mm Matt	1085-1138	25M	1085-1142	26M	1085-1136	26M						
97x97x6 mm Blank	1085-0960	17M			1085-0957	18M						
97x97x6 mm Matt	1085-0934	17M	1085-0937	18M	1085-0965	18M	1085-0935	16M	1085-0972	16M	1085-0904	17M
147x147x6 mm Blank												
147x147x6 mm Matt	1085-0983	12M	1085-0988	15M	1085-1073	15M						
97x197x6 mm Blank	1085-1071	12M	1085-1069	15M								
97x197x6 mm Matt	1085-1053	12M										
97x297x6 mm Blank			1085-1014	18M	1085-1011	18M	1085-1020	14M	1085-1021	14M	1085-1016	15M
97x297x6 mm Matt	1085-1029	16M	1085-1045	18M	1085-1034	18M						

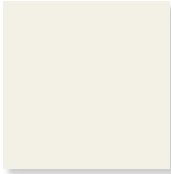
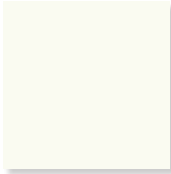
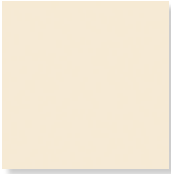
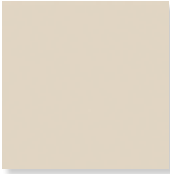
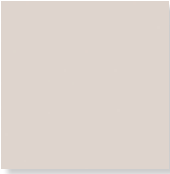
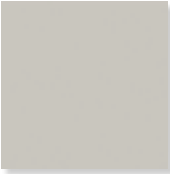
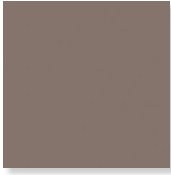
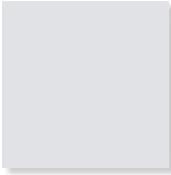
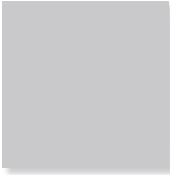
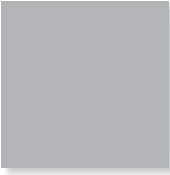
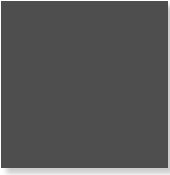
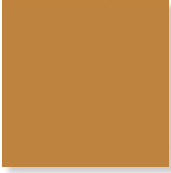
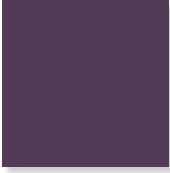
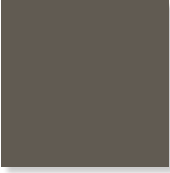
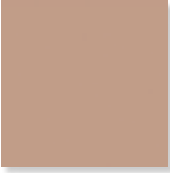
ARKITEKT

EN 14411 Bla (23x23 mm)

EN 14411 Blb



For mere information om formater og farver gå ind på www.evers.dk

RAL	RAL 1009005 Matt ^[4] RAL 1009005 Blank ^[3]	RAL 0809005 Matt ^[4] RAL 0809005 Blank ^[3]	RAL 0809010 Matt ^[4] RAL 0809010 Blank ^[3]	RAL 0808010 Matt ^[4] S 2010-Y20R	RAL 0958010 Matt ^[4] RAL 0958010 Blank ^[3] S 2005-Y30R	RAL 0007500 Matt ^[3] RAL 0007500 Blank ^[2] S 3502-Y
NCS	S 1505-G90Y	S 1005-Y20R	S 1505-Y30R			
						
	Ultra White	Biscuit	Light Sand	Sand	Light Mink	Greige
23x23x6 mm Blank	1085-1185 ^[33M]	1085-1176 ^[32M]				1085-1181 ^[34M]
23x23x6 mm Matt	1085-1165 ^[233M]	1085-1157 ^[32M]		1085-1166 ^[32M]		1085-1155 ^[34M]
47x47x6 mm Blank	1085-1133 ^[24M]	1085-1120 ^[22M]				1085-1132 ^[23M]
47x47x6 mm Matt	1085-1144 ^[24M]	1085-1143 ^[22M]	1085-1140 ^[22M]	1085-1145 ^[22M]		1085-1137 ^[23M]
97x97x6 mm Blank	1085-0955 ^[12M]	1085-0939 ^[14M]	1085-0959 ^[14M]			1085-0938 ^[15M]
97x97x6 mm Matt	1085-0925 ^[12M]	1085-0947 ^[14M]	1085-0964 ^[14M]	1085-0966 ^[14M]	1085-0974 ^[14M]	1085-0951 ^[13M]
147x147x6 mm Blank						
147x147x6 mm Matt	1085-0987 ^[9M]	1085-0989 ^[9M]		1085-0985 ^[10M]	1085-0996 ^[10M]	1085-0981 ^[11M]
97x197x6 mm Blank			1085-1074 ^[10M]			1085-1078 ^[11M]
97x197x6 mm Matt	1085-1056 ^[9M]	1085-1055 ^[9M]			1085-1061 ^[10M]	1085-1049 ^[11M]
97x297x6 mm Blank	1085-1009 ^[12M]	1085-1008 ^[13M]	1085-1013 ^[13M]		1085-1004 ^[13M]	1085-1007 ^[14M]
97x297x6 mm Matt	1085-1044 ^[12M]	1085-1028 ^[13M]			1085-1041 ^[13M]	1085-1001 ^[14M]
RAL	RAL 0806005 Matt ^[3] RAL 0806005 Blank ^[2] S 4502-Y	RAL 0505010 Matt ^[3] RAL 0505010 Blank ^[2] S 6005-Y80R	RAL 7047 Matt ^[4] RAL 7047 Blank ^[3] S 2002-Y50R	RAL 0008000 Matt ^[3] S 3000-N	RAL 0005500 Matt ^[3] RAL 0005500 Blank ^[2] S 4500-N	RAL 0004000 Matt ^[2] RAL 0004000 Blank ^[2] S 7500-N
NCS						
						
	Dark Greige	Mink	Light Grey	Grey	Dark Grey	Antracite
23x23x6 mm Blank			1085-1212 ^[32M]		1085-0918 ^[38M]	1085-1182 ^[44M]
23x23x6 mm Matt			1085-1156 ^[32M]	1085-1167 ^[32M]	1085-1161 ^[38M]	1085-1163 ^[44M]
47x47x6 mm Blank			1085-1122 ^[22M]		1085-1129 ^[25M]	1085-1128 ^[27M]
47x47x6 mm Matt			1085-0909 ^[22M]	1085-1146 ^[22M]	1085-0906 ^[25M]	1085-1118 ^[27M]
97x97x6 mm Blank			1085-0945 ^[14M]		1085-0905 ^[17M]	1085-0897 ^[18M]
97x97x6 mm Matt	1085-0973 ^[14M]	1085-0940 ^[14M]	1085-0927 ^[14M]	1085-0977 ^[14M]	1085-0949 ^[17M]	1085-0914 ^[18M]
147x147x6 mm Blank			1085-1066 ^[10M]		1085-1067 ^[12M]	1085-0910 ^[15M]
147x147x6 mm Matt	1085-0995 ^[10M]	1085-0994 ^[10M]	1085-0917 ^[10M]	1085-0928 ^[10M]	1085-0982 ^[12M]	1085-0984 ^[15M]
97x197x6 mm Blank			1085-1076 ^[10M]		1085-1077 ^[12M]	
97x197x6 mm Matt	1085-1060 ^[10M]		1085-1050 ^[10M]		1085-1063 ^[12M]	
97x297x6 mm Blank	1085-1024 ^[13M]	1085-1023 ^[13M]	1085-0908 ^[13M]		1085-1003 ^[16M]	
97x297x6 mm Matt	1085-1040 ^[13M]	1085-1039 ^[13M]	1085-1002 ^[13M]	1085-1035 ^[13M]	1085-0997 ^[16M]	1085-0998 ^[17M]
RAL	RAL 3004 Matt ^[2] RAL 3004 Blank ^[2] S 6030-R	RAL 0504040 Matt ^[2] RAL 0504040 Blank ^[2] S 4040-Y50R	RAL 0706040 Matt ^[3] RAL 0706040 Blank ^[2] S 4040-Y20R	RAL 2904015 Matt ^[2] RAL 2904015 Blank ^[2] S 6020-R50B	RAL 0404005 Matt ^[2] RAL 0404005 Blank ^[2] S 7005-Y80R	RAL 0606020 Matt ^[3] RAL 0606020 Blank ^[2] S 4010-Y50R
NCS						
						
	Burgundy	Tobacco	Ochre Yellow	Plum	Bazalt Brown	Soft Brown
23x23x6 mm Blank						
23x23x6 mm Matt	1085-1162 ^[44M]					
47x47x6 mm Blank	1085-1126 ^[27M]					
47x47x6 mm Matt						
97x97x6 mm Blank						
97x97x6 mm Matt	1085-0952 ^[18M]	1085-0892 ^[16M]	1085-0893 ^[16M]	1085-0970 ^[19M]	1085-0971 ^[19M]	1085-0969 ^[16M]
147x147x6 mm Blank						
147x147x6 mm Matt						
97x197x6 mm Blank						
97x197x6 mm Matt						
97x297x6 mm Blank	1085-1005 ^[17M]	1085-1015 ^[14M]	1085-1017 ^[15M]	1085-1018 ^[17M]	1085-1019 ^[17M]	1085-1026 ^[15M]

TEKNISK INFORMATION

EN 14411 Bla

FEATURES	Unit of measurement	Mean value	Fixed value		Test method
Dimensions-Lenght and width	%	Conform	+/- 0,6 MAX	+/-2,0 mm	UNI EN ISO 10545-2
Side straightness	%	Conform	+/- 0,5 MAX	+/- 1,5 mm	UNI EN ISO 10545-2
Corner squaranness	%	Conform	+/- 0,5 MAX	+/-2,0 mm	UNI EN ISO 10545-2
Flatness	%	Conform	+/- 0,5 MAX	+/-2,0 mm	UNI EN ISO 10545-2
Thickness	%	Conform	+/- 5 MAX	+/- 0,5 mm	UNI EN ISO 10545-2
Water absorption	%	Conform	≤ 0,5		UNI EN ISO 10545-3
Breaking strenght	N	Conform	≥ 1300 se sp ≥7,5 mm ≥ 700 se sp <7,5 mm		UNI EN ISO 10545-4
Modulus of rupture	N/mm2	Conform	≥ 35		UNI EN ISO 10545-4
Stain resistant	-	Conform	3		UNI EN ISO 10545-4
Frost resistance	-	Resist	Request		UNI EN ISO 10545-12
Resistance to chemicals for household use	-	Conform	B MIN		UNI EN ISO 10545-13

PRODUKTDATABLAD
AUGUST 2020

TECHNICAL DATA
EN 14411 Bla

FEATURES	Unit of mesurement	Mean value	Fixed value	Test method
Dimensions-Lenght and width	%	Conform	+/- 0,6 MAX +/-2,0 mm	UNI EN ISO 10545-2
Side straightness	%	Conform	+/- 0,5 MAX +/- 1,5 mm	UNI EN ISO 10545-2
Corner squaranness	%	Conform	+/- 0,5 MAX +/-2,0 mm	UNI EN ISO 10545-2
Flatness	%	Conform	+/- 0,5 MAX +/-2,0 mm	UNI EN ISO 10545-2
Thickness	%	Conform	+/- 5 MAX +/- 0,5 mm	UNI EN ISO 10545-2
Surface quality	%	Conform	≤ 95	UNI EN ISO 10545-2
Water absorption	%	Conform	0,5 ≤ 3,0	UNI EN ISO 10545-3
Breaking strenght	N	Conform	≥ 1100 se sp ≥7,5 mm ≥ 700 se sp <7,5 mm	UNI EN ISO 10545-4
Modulus of rupture	N/mm2	Conform	≥ 30	UNI EN ISO 10545-4
Frost resistance	-	Conform	Pass	UNI EN ISO 10545-12
Resistance to chemicals for household use	-	Conform	B MIN	UNI EN ISO 10545-13

Rengøring efter montering

Den første rengøring, den såkaldte installationsrengøring er vigtig for at skabe de rette forudsætninger for den daglige vedligeholdelse.

Efter fugning og afvaskning af fugerne er der undertiden en tynd fugefilm tilbage på flisens overflade, der kan være vanskelig at se med det blotte øje. Denne fugefilm kan fjernes med et surt rengøringsmiddel som Fila Deterdek. Inden rengøringsmidlet påføres, skal alt løst snavs være fjernet og fugerne være mættet grundigt med rent vand. Herefter påføres rengøringsblandingen og brugsanvisningen på rengøringsmidlet følges.

OBS! Prøv altid på et lille område først. Lad produktet virke et stykke tid og skyl grundigt med rent vand. Når du har prøvet på det lille område, og er tilfreds med resultatet, gør du det samme på hele overflade.

Imprægnering

Ved fugning med mørk fuge på lyse uglaserede fliser anbefaler vi, at du imprægnerer din flise med Fila PRW 200 inden fugning.

Dette gøres for at undgå at pigmenten i fugen misfarver flisen.

Daglig rengøring

Efter en grundig installationsrengøring behøver du normalt kun at bruge varmt vand og et mildt rengøringsmiddel som Fila Cleaner til daglig vedligeholdelse. Stærkt snavsede overflader rengøres med en alkalisk rengøringsmiddel som Fila PS 87. I badeværelser eller andre vådrum skal der om nødvendigt bruges et surt rengøringsmiddel som Fila Deterdek for at opløse og vaske kalkaflejringer væk.

Husk altid at teste nye rengøringsmidler på et lille område først

Montering

Læs altid teksten på emballagen for instruktioner til den specifikke flise der skal monteres.

Underlaget skal være rent for støv, fedt, cementslam m.v. Sugende underlag primes med Primer F5, og ikke-sugende underlag primes med Primer FB8.

Klæberen trækkes på underlaget med den glatte side af en tandspartel. Derefter kammes op med tandsiden. Spartelen holdes i en vinkel på ca. 60°. Rillerne skal til enhver tid trækkes i samme retning.

Mængden af klæbemiddel afhænger af flisens størrelse og hvor jævn overfladen er. Ved montering skal du sikre dig, at flisens bagside er helt dækket af klæbemidlet. Fliser større end 900 cm² skal stryges tilbage, såkaldt dobbeltlimning. Tjek indimellem at klæberen dækker helt på bagsiden af fliserne.

Du skal ikke påføre større areal, end at du kan nå at montere fliserne, før klæberen danner hud.

Hvis flisen er lig med eller større end 800x800 mm, skal der anvendes en S2-klæber, f.eks. FB 1350 eller FB 1700.

Fliserne kan fuges efter 10-18 timer. Fuld hærdet på 7 døgn.

Læs altid produktblad inden montering af fliser og følg instruktionerne.