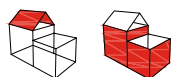


SAGLAN (035) SBR - laine de verre - largeur 125 cm
SAGLAN (035) SBR - Glaswolle - Breite 125 cm



Lambda	0.035
I-I / BKZ	A1/RF1
kg / m ³	20

Art. Nr.	Epaisseur Stärke	Longueur/m ¹ Länge/m ¹	m ² /rlx m ² /Rolle	Rlx/palette Rolle/Palette	Fr./m ²
10.064	60 mm	8.00	10.00	18	6.04
10.065	80 mm	7.00	8.75	18	8.43
10.066	100 mm	6.00	7.50	18	10.17
10.067	120 mm	5.00	6.25	18	12.02
10.068	140 mm	4.00	5.00	18	14.09
10.069	160 mm	3.50	4.37	18	15.72
10.070	180 mm	3.50	4.37	18	17.41
10.071	200 mm	3.00	3.75	18	18.82
10.072	220 mm	3.00	3.75	18	20.84
10.073	240 mm	2.50	3.12	18	22.47
16.817	260 mm	2.50	3.12	18	24.32

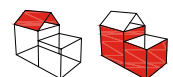


SAGLAN (035) SBR - laine de verre - largeur 57.5 cm
SAGLAN (035) SBR - Glaswolle - Breite 57.5 cm



Lambda	0.035
I-I / BKZ	A1/RF1
kg / m ³	20

Art. Nr.	Epaisseur Stärke	Longueur/m ¹ Länge/m ¹	m ² /rlx m ² /Rolle	Rlx/palette Rolle/Palette	Fr./m ²
16.821	60 mm	8.00	9.20	18	7.13
16.822	80 mm	7.00	8.05	18	8.43
16.823	100 mm	6.00	6.90	18	10.17
16.824	120 mm	5.00	5.75	18	12.02
16.255	140 mm	4.00	4.60	18	14.09
16.826	160 mm	3.50	4.03	18	15.72
16.827	180 mm	3.50	4.03	18	17.41
16.828	200 mm	3.00	3.45	18	18.82
16.829	220 mm	3.00	3.45	18	20.84
16.830	240 mm	2.50	2.88	18	22.47
16.831	260 mm	2.50	2.88	18	24.32



SAGLAN (035) SBR chevrons - laine de verre - chevron largeur variable de 200 à 1'000 mm
SAGLAN (035) SBR Sparren - Glaswolle - für Sparrendämmung variable Breite von 200 bis 1'000 mm

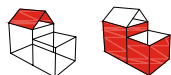
sur mesure
auf Mass



Lambda	0.035
I-I / BKZ	A1/RF1
kg / m ³	20

Art. Nr.	Epaisseur Stärke	Longueur/m ¹ Länge/m ¹	m ² /rlx m ² /Rolle	Rlx/palette Rolle/Palette	Fr./m ²
10.074	80 mm	7.00	variable / variabel	variable / variabel	8.92
10.075	100 mm	6.00	" "	" "	10.77
10.076	120 mm	5.00	" "	" "	12.68
10.077	140 mm	4.00	" "	" "	14.85
10.078	160 mm	3.50	" "	" "	16.48
10.079	180 mm	3.50	" "	" "	18.28
10.080	200 mm	3.00	" "	" "	19.80
10.081	220 mm	3.00	" "	" "	21.87
10.082	240 mm	2.50	" "	" "	23.50

Rouleau standard, largeur 1250 mm découpes arrondies à la largeur d'un rouleau standard. Majoration si largeur moins de 200 mm.
 Standard-Rolle, Breite 1250 mm Zuschnitt aufgerundet auf ganze Rollenbreite. Zuschlag bei kleinerer Breite als 200 mm.

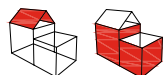


Lambda	0.032
I-I / BKZ	A1/RF1
kg / m ³	30

SAGLAN (032) SBR plus Vnl - laine de verre - largeur 125 cm

SAGLAN (032) SBR plus Vnl - Glaswolle - Breite 125 cm

Art. Nr.	Epaisseur Stärke	Longueur/m ¹ Länge/m ¹	m ² /rlx m ² /Rolle	Rlx/palette Rolle/Palette	Fr./m ²
10.083	60 mm	6.00	7.50	18	10.01
10.084	80 mm	5.50	6.87	18	12.40
10.085	100 mm	5.00	6.25	18	15.01
10.086	120 mm	4.50	5.62	18	17.63
10.087	140 mm	4.00	5.00	18	20.51
10.088	160 mm	3.50	4.37	18	23.34
10.089	180 mm	3.00	3.75	18	26.87
10.090	200 mm	2.50	3.12	18	29.87



sur mesure
auf Mass

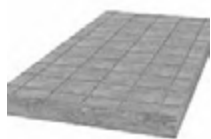
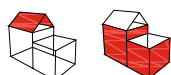


Lambda	0.032
I-I / BKZ	A1/RF1
kg / m ³	30

SAGLAN (032) SBR plus chevrons Vnl - laine de verre - largeur variable de 300 à 1'000 mm

SAGLAN (032) SBR plus Sparren Vnl - Glaswolle - variable Breite von 300 bis 1'000 mm

Art. Nr.	Epaisseur Stärke	Longueur/m ¹ Länge/m ¹	m ² /rlx m ² /Rolle	Rlx/palette Rolle/Palette	Fr./m ²
14.766	60 mm	6.00	variable / variabel	variable / variabel	10.77
14.767	80 mm	5.50	" "	" "	13.13
14.768	100 mm	5.00	" "	" "	16.05
14.769	120 mm	4.00	" "	" "	23.72
14.770	140 mm	3.50	" "	" "	21.92
14.771	160 mm	3.00	" "	" "	24.97
14.772	180 mm	2.50	" "	" "	28.78
14.773	200 mm	2.50	" "	" "	32.04



Lambda	0.035
I-I / BKZ	A1/RF1
kg / m ³	20

SAGLAN (035) SB 22 - laine de verre semi-rigide - dim. 125 x 60 cm

SAGLAN (035) SB 22 - Glaswolle halbsteif - Dim. 125 x 60 cm

Art. Nr.	Epaisseur Stärke	pcs/pqt Stk/Pak.	m ² /pqt m ² /Pak.	m ² /palette m ² /Palette	Fr./m ²
10.103	30 mm	24	18.00	288.00	3.92
10.104	40 mm	20	15.00	240.00	4.90
10.105	50 mm	14	10.50	168.00	5.93
10.106	60 mm	12	9.00	144.00	7.02
10.107	80 mm	10	7.50	120.00	8.43
10.108	100 mm	8	6.00	96.00	10.34
10.109	120 mm	6	4.50	72.00	12.02
10.110	140 mm	6	4.50	72.00	13.98
10.111	160 mm	5	3.75	60.00	15.61
10.112	180 mm	4	3.00	48.00	17.24
10.113	200 mm	4	3.00	48.00	18.60
16.812	220 mm	3	2.25	36.00	20.35
16.813	240 mm	3	2.25	36.00	22.14
16.814	260 mm	2	1.50	24.00	23.77
16.815	280 mm	2	1.50	24.00	25.84
16.816	300 mm	2	1.50	24.00	27.53