









Türblatt-Typen

Türblatt-Typ	Alter Name	Mittellage	Dicke ca mm	Gewicht ca kg/m ²	 dB	 Klasse	 U _p W/m ² ·K	 EI30	 S _a S ₂₀₀	 RC			PEFC*	Leed	MinEco
mit Klick zum Datenblatt															
Pura 40	Rm-40	Röhrenspan	40	15	32	-	1.9	X	X	X	X	X	✓	X	✓
Pura 48	Rm-48	Röhrenspan	47	22	33	-	1.7	X	X	X	X	X	✓	X	✓
Pura 40 CPL	-	Röhrenspan	40	15	32	-	1.9	X	X	X	X	X	✓	X	✓
PuraFichte 40	R-40	Röhrenspan	40	15	32	2a	1.9	X	X	X	X	X	✓	X	✓
PuraFichte 48	R-48	Röhrenspan	47	22	33	-	1.7	X	X	X	X	X	✓	X	✓
PuraLight 40	VL-40	Leichtspan	40	22	32	2a	1.9	X	X	X	X	X	✓	X	✓
PuraFlachs 40	VF-40	Flachs	40	20	30	-	1.5	X	X	X	X	X	✓	X	✓
PuraPlus 40	F-40	Vollspan	40	26	33	-	2.2	X	X	X	X	X	✓	X	✓
PuraPlus 40 CPL		Vollspan	40	26	33	-	2.2	X	X	X	X	X	✓	X	✓
FlamEx 48	F-48	Vollspan	47	33	34	-	2.0	✓	✓	2	X	✓	✓	X	✓
FlamEx 58	F-58	Vollspan	57	39	34	-	1.7	✓	✓	2	X	✓	✓	X	✓
FlamEx Top 48	FK-48	Vollspan	47	33	34	2b	2.0	✓	✓	2	X	X	✓	X	✓
FlamEx Top 58	FK-58	Vollspan	57	39	34	2b	1.7	✓	✓	2	X	X	✓	X	✓
FlamEx Alu 48	FAP-48	Vollspan Alu	48	36	34	2c	2.0	✓	✓	2	X	X	✓	X	✓
FlamEx Alu 58	FAP-58	Vollspan Alu	58	42	34	2c	1.7	✓	✓	2	X	X	✓	X	✓
UniStar 40	PF-40	Mineralfaser	40	19	39	2a	1.3	✓	X	X	X	X	✓	✓	✓
UniStar 48	PF-48	Mineralfaser	47	26	40	2a	1.2	✓	✓	2	X	✓	✓	✓	✓
UniStar 58	PF-58	Mineralfaser	57	30	40	2a	1.0	✓	✓	2	X	✓	✓	✓	✓
UniStar 68	PF-68	Mineralfaser	67	34	42	3a/2b	0.9	✓	✓	2	X	✓	✓	✓	✓
UniStar Top 48	PFK-48	Mineralfaser	47	26	40	2a	1.2	✓	✓	2	X	X	✓	✓	✓
UniStar Top 58	PFK-58	Mineralfaser	57	30	40	2a/2b	1.0	✓	✓	2	X	X	✓	✓	✓
UniStar Alu 48	PFAP-48	Mineralfaser Alu	48,6	29	40	3a/2b/2c	1.2	✓	✓	2	X	X	✓	✓	✓
UniStar Alu 58	PFAP-58	Mineralfaser Alu	58,6	33	40	3a/2b/2c	1	✓	✓	2	X	X	✓	✓	✓
UniStar Alu 68	PFAP-68	Mineralfaser Alu	68,6	37	42	3a/3b/2c	0.9	✓	✓	2	X	X	✓	✓	✓

*Standard PEFC, FSC auf Anfrage

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UniStar Alu Top 58	PFAP-58e	Mineralfaser Alu	57,4	33	40	3b/3c/3d	1	✓	✓	2	X	X	✓	✓	✓
UniStar Alu RC 58	PFAP3-58	Mineralfaser Alu	57,8	37	40	3a/3b/3c	1	✓	✓	3	X	X	✓	✓	✓
UniStar Alu RC 68	PFAP3-68	Mineralfaser Alu	68,6	38	42	3a/3b/3c	0.9	✓	✓	3	X	X	✓	✓	✓
SoundStar 40	S-40	Sonitus	40	24	43	-	1.8	X	X	X	X	X	✓	✓	✓
SoundStar 48	S-48	Sonitus	47	31	44	-	1.6	✓	✓	2	X	✓	✓	✓	✓
SoundStar 58	S-58	Sonitus	57	36	45	2a	1.4	✓	✓	2	X	X	✓	✓	✓
SoundStar 68	S-68	Sonitus	67	41	46	-	1.2	✓	✓	2	X	X	✓	✓	✓
SoundStar Alu 48	SAP-48	Sonitus Alu	48	34	44	2c	1.6	✓	✓	2	X	X	✓	✓	✓
SoundStar Alu 58	SAP-58	Sonitus Alu	58	39	45	3c	1.4	✓	✓	2	X	X	✓	✓	✓
SoundStar Alu 68	SAP-68	Sonitus Alu	68	45	46	3c	1.2	✓	✓	2	X	X	✓	✓	✓
SoundStar Alu Top 58	SAP-58e	Sonitus Alu	57	39	45	3c/3d	1.4	✓	✓	2	X	X	✓	✓	✓
SoundStar Alu RC 58	SAP3-58	Sonitus Alu	59	43	45	3c	1.4	✓	✓	3	X	X	✓	✓	✓
SoundStar Alu RC 68	SAP3-68	Sonitus Alu	68	45	46	3c	1.2	✓	✓	3	X	X	✓	✓	✓
Protect 48	PROTECT L-48	Protect	49	62	42	3a/3b/3c	2.7	✓	X	4	X	X	X	X	X
Protect 68	PROTECT L-68	Protect	67	93	42	3a/3b/3c	2.5	✓	X	4	FB4	X	X	X	X
Allrounder 68	KS-68	Korksperrholz	67	34	37	-	1.1	✓	✓	2	X	X	X	X	X
Allrounder Alu 68	KSAP-68	Korksperrholz Alu	67	37	37	3c/3d/3e	1.1	✓	✓	2	X	X	X	X	X
Allrounder Alu RC 68	KSAP3-68	Korksperrholz Alu	67	37	37	3c/3d/3e	1.1	✓	✓	3	X	X	X	X	X
ForasS 68	FORAS S-68	Verbundmittellage	67	41	45	3c/3d/3e	0.95	✓	✓	3	X	X	✓	X	✓
ClearStar 68	M-68G	Glas	68	43	36	-	-	✓	X	X	X	X	✓	X	✓

*Standard PEFC, FSC auf Anfrage