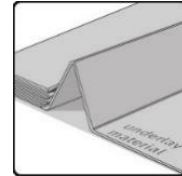


Technical leaflet



EGGER Laminate Flooring Approved underlay materials

For an adequate support of the clic connections and for sound reduction, underlay materials must be used only with a thickness of 1.5 to 3.0 mm and a recommended compression strength CS ≥ 60 kPa, but at least with CS ≥ 10 kPa.

Producer or Distributor	Underlay material	Thickness [mm]	CLIC !!	
EGGER	Silenzio Easy	2.0	✓	✓
EGGER	Silenzio Easy SD	2.0	✓	✓
EGGER	Silenzio DUO	1.5	✓	✓
EGGER	Silenzio Cork	2.0	✓	✓
EGGER	Silenzio Professional SD	1.8	✓	✓
Selit	Selitbloc	1.5	✓	✓
Selit	Ökolit - Kork	2.0	✓	✓
Selit	Selit-Pro Aqua Stop	2.0	✓	✓
Selit	Selitac	2.2	✓	✓
Selit	Axton - laminate combi underlay	2.0	✓	✓
Sekisui Alveo	ALVEO Professional 140	1.5	✓	✓
Sekisui Alveo	ALVEO PRO+	2.0	✓	✓
Sekisui Alveo	SOUNDPROTECT+ ultra	2.0	✓	✓
Sekisui Alveo	ALVEO Professional Maximum	2.0	✓	✓
Ewifoam	Vinlic Professional PU	1.6	✓	✓
Ewifoam	Vinlay Professional SK	2.1	✓	✓
Ewifoam	Duogard Maxima	2.0	✓	✓
Ewifoam	Duogard Maxima Aquastop	2.0	✓	✓
Ewifoam	Silenzia Standard	2.0	✓	✗
Ewifoam	Silenzia Classic	3.0	✓	✗
Ewifoam	Silenzia Classic Aquastop Smart	3.0	✓	✗
Ewifoam	Universol 1000	1.5	✓	✓
Ewifoam	Universol Alu classic	2.6	✓	✓
Ewifoam	Polytex Aquastop Smart	1.6	✓	✗
Ewifoam	Duogard Professional	2.2	✓	✓
Ewifoam	Duogard strong	2.0	✓	✓
PCI Thomsit	Thomsit TF302	2.0	✓	✓
PCI Thomsit	Thomsit TF303	3.0	✓	✓

Producer or Distributor	Underlay material	Thickness [mm]	CLIC !!	
Arbiton	Secura	3.0	✓	✗
Arbiton	Secura Aquastop Flex	2.0	✓	✓
WPT	SRL Solid Viscious Gummimatte	1.7	✓	✓
WPT	Natural Sound Basic SD PU mit Alubeschichtung	2.2	✓	✓
WPT	Natural Sound Comfort SD PU mit	3.0	✓	✓
Pregis	LBPE Black + PEE	1.3	✓	✓
Steico	Holzfaserdämmplatte	2.5	✓	✗
Dinamik-Izmir	Dyna Foam	3.0	✓	✓
Stiropleks	Stiropleks XPS	3.0	✓	✓
Ebeco	Ebisol	3.0	✓	✗
Taiga	Soundblocker Foam	3.0	✓	✓
Nostra	Nostrasonic Alu EVA mit ALU PET	3.0	✓	✗
Nostra	Nostrasonic Alu EVA mit ALU PET	2.0	✓	✗
Wallmann	No Noise (Warm, silent and stable)	3.0	✓	✗
Kraiburg Relatec	Damtec® Standard	3.0	✓	✓
Südafrika	Whisper LAY - beschichtete Gummimatte	2.0	✓	✓
Parquet Directo	Eva Gold Lamina	2.0	✓	✓
Maxeda (Mac Lean)	Sencys Faltmatte grau	3.0	✓	✓
MCD	Indicoustic sol	2.0	✓	✗
MCD	Indicoustic sol PV Plus	3.0	✓	✗
MSD	Indicoustic sol PV Ultra	2.0	✓	✓
Amorin	Rollenkork	2.0	✓	✓
Winoe/ Windmüller	Sound Protect Eco SD	2.0	✓	✓
Repac/ 4 Floor	Acoustic Board	1.8	✓	✓
Repac/ 4 Floor	Acoustic Tech	1.3	✓	✓
Repac/ 4 Floor	Acoustic LVT	1.0	✓	✓
Repac/ 4 Floor	XPS Rolle	2.0	✓	✓
Repac/ 4 Floor	Rollenkork	2.0	✓	✓
Austrotherm	PE 2/200 Schwerschaum	2.2	✓	✓
Repac	XPS Platte grau	3.0	✓	✓
Opti- Acoustics Step	Sealed Air Opti-Step 3000	1.2	✓	✓
CMS Danskin Acoustic	Requpol 4515 Multi	3.0	✓	✓
Pliteq	GenieMat RST02	2.0	✓	✓
Pliteq	GenieMat RST03	3.0	✓	✓

Provisional note:

This technical data sheet has been carefully drawn up to the best of our knowledge. It is intended for information only and does not constitute a guarantee in terms of product properties or its suitability for specific applications. It is based on practical experiences, our own tests and corresponds to our present state of knowledge. We accept no liability for any mistakes, errors in standards, or printing errors. In addition, technical modifications may result from the continuous development of EGGER flooring, as well as from changes to standards and public law documents. Therefore, the content of these processing instructions cannot serve as instructions for use nor as a legally binding basis.