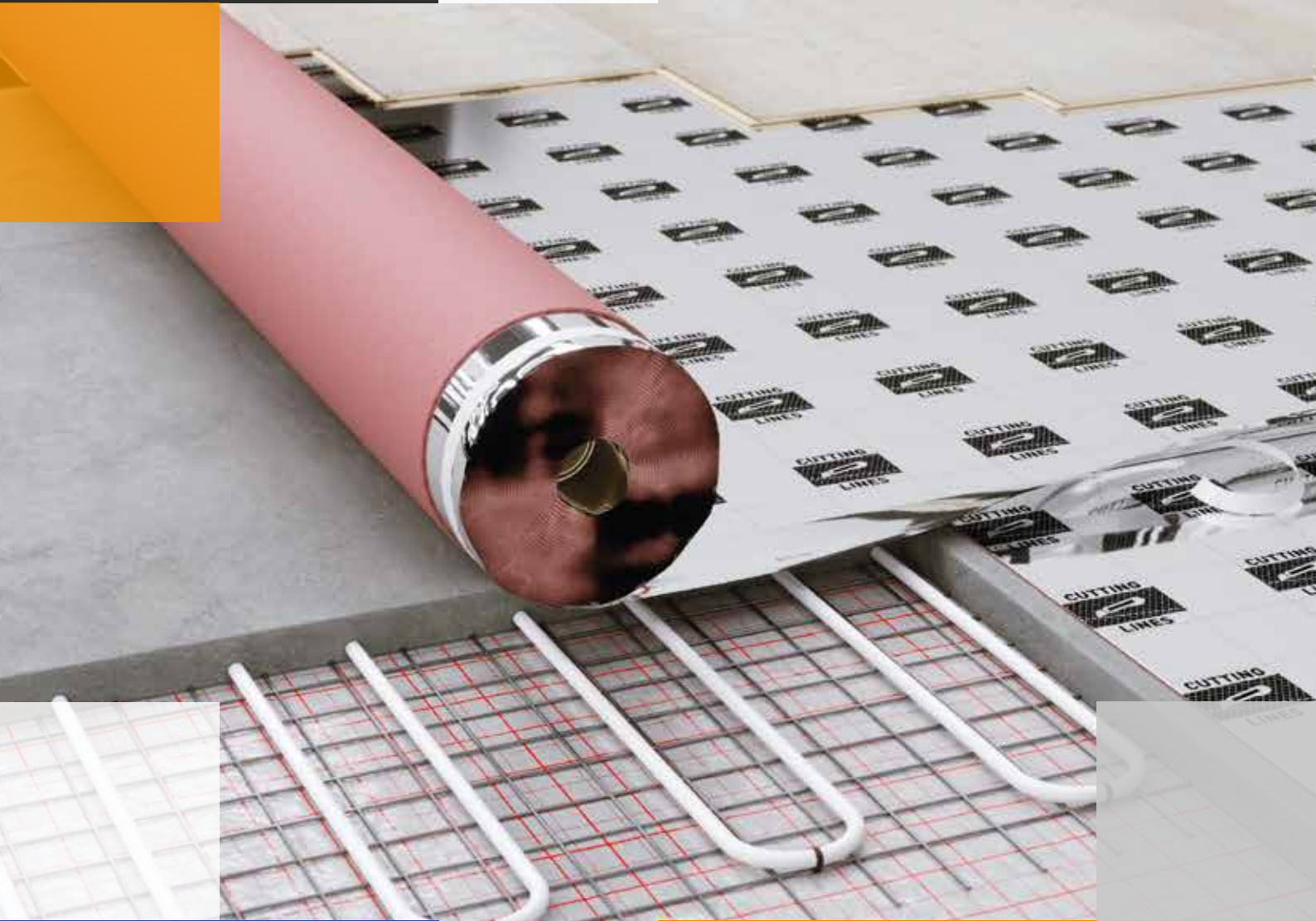




Arbiton
FLOOR EXPERT



ACCORDING
TO NORM
EN16354



UNDERLAYS

MORE THAN ...
just underlays



Innovation, quality and know-how
– since 1994 we've been investing
in knowledge, technology
and our machinery park.

We aim to become market LEADER
wherever we are present.

MORE THAN...

...DESIGN

Every year A.DESIGN studio analyzes trends, changes in consumer preferences and hundreds of new floor colors. That's why we can create customer orientated solutions.

...TECHNOLOGY

Our inhouse floor laboratory is testing hundreds of floors from all major manufacturers to improve our accessories and create functional floor system. That's why, we know the strongest and weakest points of all types of floors.

...MANUFACTURE

We are an European leader for production of floor accessories. Our technological development allows us to offer great portfolio of products.



We try harder,
we are the
FLOOR EXPERT

Arbiton Underlays meet requirements of EU norm EN16354



ACCORDING
TO NORM
EN16354

Highest quality of our products comes from many years of research, development and experience as manufacturer

Being a market leader means constant challenges from competition, and that is the reason we try harder and constantly push towards better solutions.

Our inhouse laboratory is enormous asset which brings crucial data for reengineering our products and set the trends in flooring.

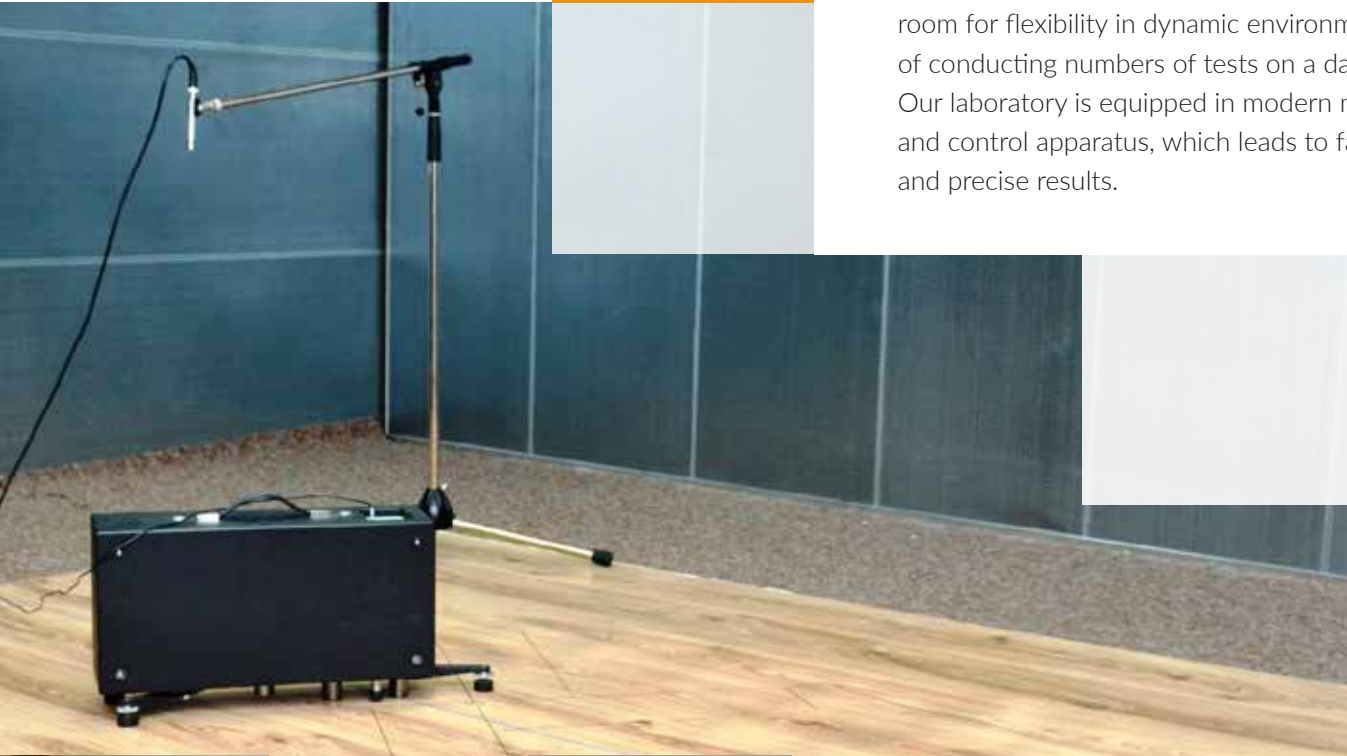
We are the first manufacturer offering **professional 3in1** solutions in each segment from **XPS, HDPE and PUM** combining underlayment, damp proof membrane and tape in one product.

As the market leaders and forward thinkers we strongly emphasise development of our products. That is why we are the first manufacturer in Central Europe with all product achieving EN16354 norm requirements.

Since April 2019 each underlay needs to fulfil particular conditions of EN16354 European norm. This regulation describes principal parameters for underlayment and for the first time, set the methodology of measuring performance, clarify evaluation of product between manufacturers and unify comparison. Now manufacturers are obligated to inform about six basic parameters of the product.

Among these parameters, three of them are applying to durability of the floor. Norm refers to **punctual conformability** (PC)- ability of the underlay to smoothen small defects of subfloor, **compressive strength** (CS) – helps ensure integrity of the flooring system and **dynamic load** (DL) that aim to secure sufficient resistance against long term changeable load (like walking people, sitting and rolling on a castor chair etc).





Our R&D and Quality Control Departments not only constantly monitor ingredients and finished products but also redesign internal processes to increase work efficiency.

Our greatest assets are qualified and motivated employees, organization of work that creates room for flexibility in dynamic environment of conducting numbers of tests on a daily basis. Our laboratory is equipped in modern measuring and control apparatus, which leads to fast and precise results.



Research facilities helps us develop complex solutions in flooring

OUR
SOLUTIONS

3IN1

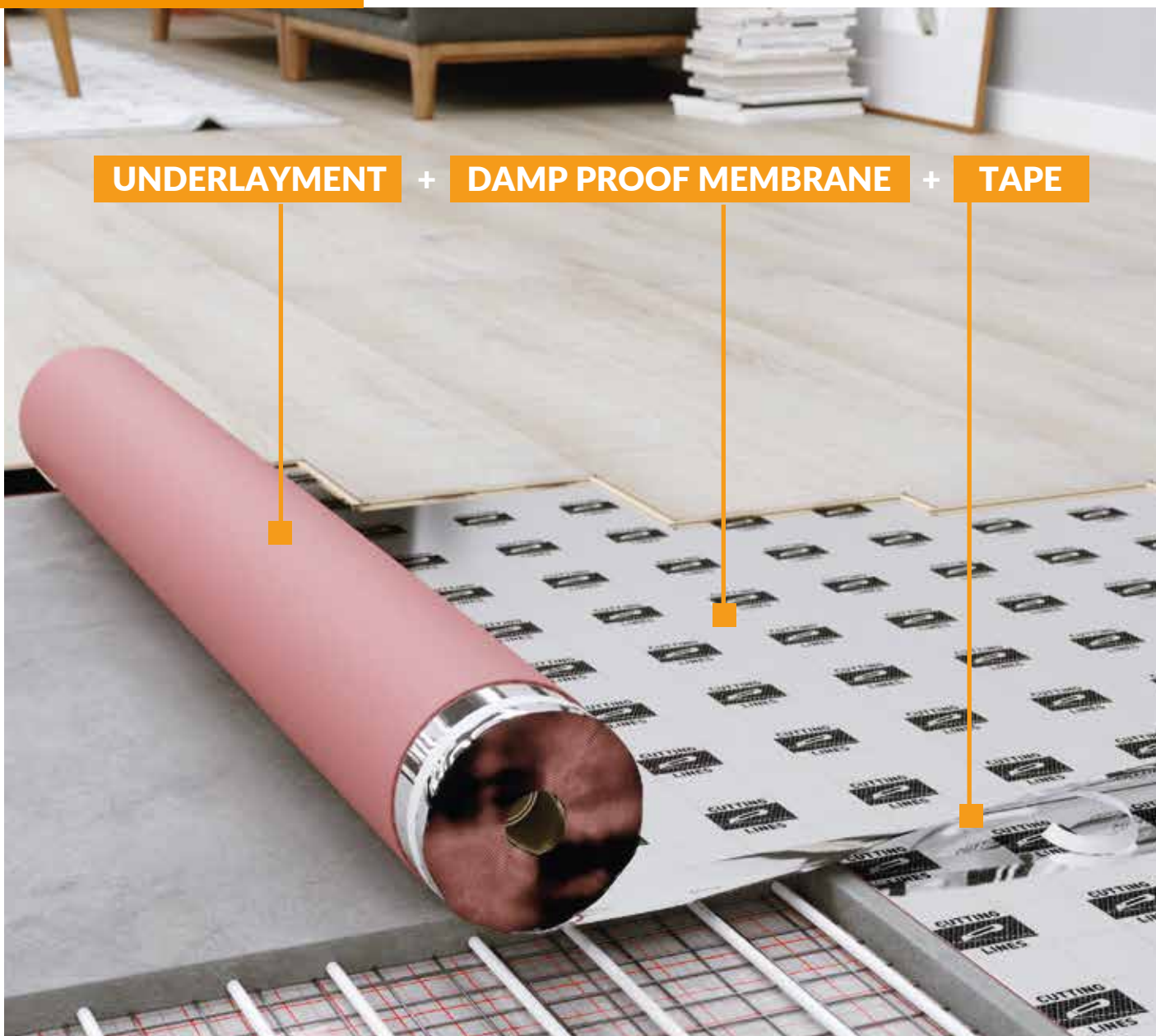
UNDERLAYMENT

+

DAMP PROOF MEMBRANE

+

TAPE



SMART

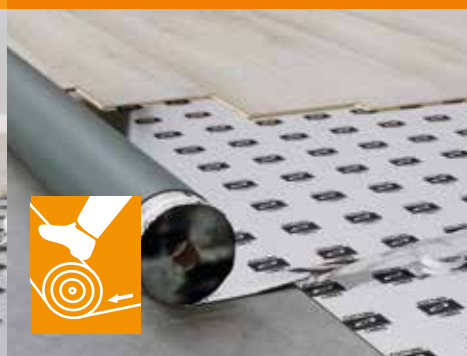
ACCORDION FOLDING FORM
SHORTEN THE ASSEMBLY

ROLL

QUICKEST ASSEMBLY POSSIBLE
WITH SIMPLE UNFOLDING
OF THE ROLL

CUTTING LINES

PRECISE CUTTING WITH
PRINTED GUIDING LINES



STOP PE FOAM USE SECURA FLEX



Our FLEX Technology products have great parameters certified with EN16354 norm and are the best solution for PE foam which is not passing DL test required by norm and cannot be named as underlay.

FLEX Technology stands for more flexible XPS which leads to more comfort during installation.

FLEX IS THE BEST ALTERNATIVE FOR PE FOAM



OUR SECURA FLEX FAMILY



**SECURA
AQUASTOP
FLEX**

**SECURA
FLEX**

**SECURA LIGHT
AQUASTOP
FLEX**

**SECURA
LIGHT
FLEX**

DYNAMIC LOAD TESTING



250 000 CYCLES

*Refers to PE product with density below 30 kg/m³

CHECK OUR BESTSELLERS

MULTIPROTEC
LVT FASTLAY

SECURA
EXTRA
AQUASTOP
SMART

SECURA
THERMO
AQUASTOP
SMART

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MULTIPROTEC
1000



MULTIPROTEC
LVT

FLOATING FLOOR - LAMINATE & ENGINEERED WOOD

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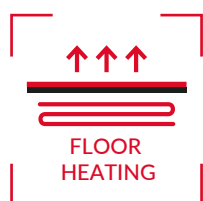
47 | SECURA LVT FASTLAY SMART

CHOOSE THE RIGHT UNDERLAY

FLOOR HEATING

DO YOU FIT THE FLOOR WITH UNDERFLOOR HEATING SYSTEM?

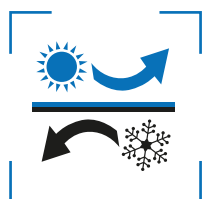
Search for products with the following icon



THERMAL COMFORT

DO YOU NEED TO INSULATE THE ROOM FROM THE COLDER AREA UNDERNEATH?

Search for products with the following icon



WE HAVE GOT ALL OF YOUR NEEDS COVERED WITH OUR HOUSE CONCEPT



ACOUSTIC COMFORT

DO YOU WANT TO IMPROVE ACOUSTIC COMFORT?

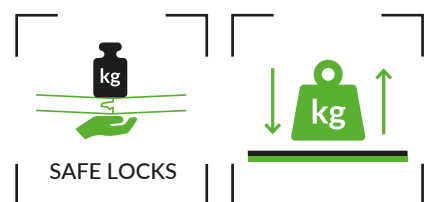
Search for products with the following icons



FLOOR DURABILITY

DO YOU FIT THE FLOOR IN HIGH TRAFFIC AREA?

Search for products with the following icons



FLOOR FOUNDATION

It is crucial for the floor from durability perspective to be fitted on a solid foundation – correct underlay. The better quality of the underlay the more durable floor system.

Underlay is a connecting element between substrate and floor, that is why it should support following functions:

- > Enable correct assembly
- > Ensure the floor durability for many years
- > Enhance usability properties of the floor system

REMEMBER!

Manufacturers provide warranty for the floor only if fitted with appropriate underlay.



FLOOR HEATING



The choice of the flooring type is done at the very beginning when planning an investment. The thermal resistance is the factor that should be taken into consideration.

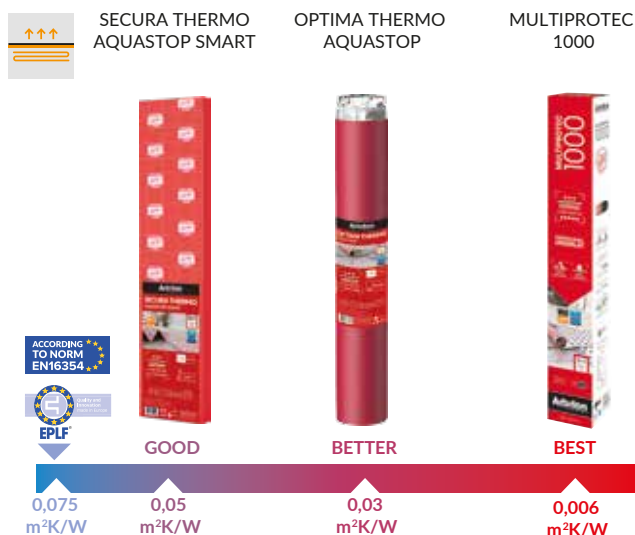
Correctly selected underlay will reduce resistance for warm air to pass into the area.

The thermal resistance of a flooring system (floor covering + underlay) should not exceed 0.15 m²/W in accordance with DIN EN1264.

The lower the thermal resistance of the flooring, the higher the efficiency of the underfloor heating. To determine the thermal resistance of a flooring system, simply add the thermal resistance values of the floor covering and the underlay.

For example, laminate flooring of 8 mm thickness has a thermal resistance of ~0.08 m²K/W. With this type of flooring, you should use an underlay with minimal thermal resistance. Arbiton offers such solutions.

Multiprotec 1000 is the best underlay for underfloor heating, with a thermal resistance of only 0.006 m²K/W. This parameter is a result of its density and mineral structure, which conducts heat very well. It drastically reduces energy consumption compared to other products. Efficient underfloor heating guarantees enormous savings.



ACOUSTIC COMFORT



While we cannot completely eliminate floor noises, they can be reduced significantly with a suitable underlay. Reductions in sound are specified as a percentage (%) for reflected walking noises (RWS) and in decibels (dB) for impact sound (IS).

What does this mean? Well, a noise reduction of 10 dB corresponds to 50% soundproofing to the human ear. The best underlays on the market have an RWS of nearly 30% and an IS of more than 20 dB. Standard PE foam or ecological boards seem to be less useful in this area, as they have hardly any effect on noise reduction.



OPTIMA EXPERT
AQUASTOP

MULTIPROTEC
ACOUSTIC

MULTIPROTEC
ABSOLUTE



MULTIPROTEC
ABSOLUTE

SECURA MAX
AQUASTOP SMART

ACCORDING TO NORM EN16354



* testing standard is being developed - generally higher value is better



GOOD

22%



BETTER

28%



BEST

30%

ACCORDING TO NORM EN16354



14 dB



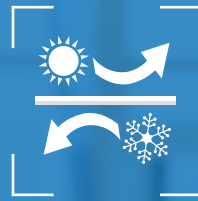
BETTER

21 dB



BEST

22 dB



THERMAL COMFORT

The higher the R value of the flooring system, the better the flooring system will be suited for use on an uninsulated subfloor.

Do you need to INSULATE YOUR ROOM FROM THE COLD area underneath?

In case of installation on uninsulated subfloors on the ground floor, in a basement or above unheated areas like garages, increased comfort can be achieved with good thermal insulation of the floor covering.

This can help provide higher floor temperatures and more comfort when walking barefoot.



SECURA EXTRA
AQUASTOP SMART

SECURA MAX
AQUASTOP SMART



ACCORDING TO NORM EN16354



0,075 m²K/W

BETTER

0,11 m²K/W

BEST

0,18 m²K/W

FLOOR DURABILITY

WILL THE FLOOR BE USED IN A HIGH-TRAFFIC ROOM? If so, use an underlay with the highest compressive strength parameter (kPa).

The higher the CS value, the better underlayment will protect the joining system and counteract the deformation and opening-up of any cracks.

For higher requirements of EPLF, the CS value must be at least 60 kPa.

In our laboratories we conduct series of tests. One of them is castor chair test. Arbiton underlays significantly improve durability of the floor covering and contribute to reach higher number of cycles and in some cases let the floor pass 25 000 cycles mark.



STATIC LOAD



OPTIMA EXPERT
AQUASTOP

SECURA
AQUASTOP SMART

MULTIPROTEC
1000



GOOD

BETTER

BEST

60 kPa

70 kPa

90 kPa

310 kPa



Underlay is not an additional equipment but integral part of the floor system. Properly selected underlay enhance durability of the floor for many years.

Parameter which in very visual way describes durability of the floor is dynamic load (DL). DL ensures sufficient resistance of the underlay against long-term dynamic loads caused by walking people or sitting on a castor chair.

The higher value of DL parameter the better and more time you will have a perfect floor– this means that more cycles can be applied to the underlay that result in contractions of material.

The EN16354 norm introduced three classes of resistance – the lowest is DL1 and the highest DL3. Minimal requirement to qualify product as an underlay is 10 000 cycles.

The most popular product in DIY stores - PE FOAM, does not achieve 10 000 cycles hence cannot be named as underlay.*

*Refers to PE product with density below 30 kg/m³

DYNAMIC LOAD



OPTIMA EXPERT
AQUASTOP

MULTIPROTEC
1000



BETTER

BEST



>10 000 cycles

>100 000 cycles

>250 000 cycles

FLOATING FLOOR LAMINATE AND ENGINEERED WOOD



WHY DO LAMINATE NEEDS TO BE FITTED ON THE UNDERLAY?

A FLOOR SYSTEM IS ONLY
AT ITS BEST IF THE UNDERLAY
AND FLOOR PERFORM OPTIMALLY
TOGETHER.

- > PROTECT THE FLOOR
PERMANENTLY
- > IMPROVE THE PROPERTIES
OF THE FLOOR
- > ENSURE SMOOTH INSTALLATION



THE RIGHT UNDERLAY FOR LAMINATE FLOORS WILL PROVIDE:

- > FLOOR DURABILITY
- > LOCKS PROTECTION
- > ACOUSTIC COMFORT
- > THERMAL INSULATION AND COMFORT

ARBITON UNDERLAYS FULFIL EN16354 NORM AND EPLF RECOMMENDATIONS



**ACCORDING
TO NORM
EN16354**



Quality and
Innovation
made in Europe

		Requirement	KPI	Description	Benefits for users	Minimum value	Recommended value	
EN16354 NORM GUIDELINES	FLOOR DURABILITY	PUNCTUAL CONFORMABILITY		Smoothing small local defects of the subfloor or small particles laying on the subfloor	Preventing from cracking and clicking noise from sound bridges	≥0,5 mm		
		COMPRESSIVE STRENGTH		Compressive strength at deformation	Protection of locking system and against cracking	≥10 kPa	≥60 kPa	
		DYNAMIC LOAD		Resistance of the underlay against long-term dynamic load	Resistance to intensive usage	≥10 000 cycles	≥100 000 cycles	
	ADDITIONAL PARAMETERS - EPLF RECOMMENDATION	ACOUSTIC COMFORT	RESISTANCE TO IMPACT BY LARGE BALL		Measure the whole system - laminate + underlay	Protecting from deformation in case of heavy object fall	>500 mm	>1200 mm
			IMPACT SOUND REDUCTION		Transferred sound reduction	Sounds transferred to area below are muffled	≥14dB	≥18dB
		RADIATED WALKING SOUND		Reflected walking sound emitted	Reduction of noises reflected from the floor f.e. steps			
THERMAL COMFORT		THERMAL BARRIER		Heat insulation*	Short time of warming up or cooling down the emitting floor, saving energy	H: ≥0,15 C: ≥0,10 m³K/W		
FLOOR HEATING		THERMAL RESISTANCE		Usefulness for coverings with underfloor heating (H) or cooling (C)*	Less time required for heating up/cooling off; energy savings	≥0,075 m²K/W		
SUBSTRATE STRUCTURE	WATER VAPOUR RESISTANCE		Protection against residual moisture in substrate	Avoiding damp related damages	≥75 m			

*EN16354 norm and EPLF 08/2013 instruction - Installation of Laminate Floor Coverings

MULTIPROTEC FAMILY

3IN1

- UNDERLAY
- FOIL
- TAPE

Polyurethane-mineral underlays (PUM)– the highest standard that ensures the best sound-proofing. Furthermore very high pressure resistance ensures floor protection and durability. Very low heat resistance makes the underlay an ideal solution for underfloor heating systems.

Multiprotec 1000 is our most popular product among professional fitters. Its advantages such as durability and ideal application to heated floor systems place it at the top level of underlay on the market. Thanks to this product you can save up to 200EUR yearly in costs of floor heating.*

Multiprotec Acoustic is dedicated for the people who strongly value acoustic comfort. Thanks to its advanced technology Multiprotec Acoustic allows to 100 times decrease intensity of sound penetrating the floor.

We are constantly developing our products to be market leader.

That is why our laboratory develop the PUM underlay without compromise.

Multiprotec Absolute ensures highest acoustic parameters among PUM underlays.

MULTIPROTEC ABSOLUTE

is the best solution for acoustic insulation.

- > Highest quality
- > For areas with high traffic
 - the most durable
- > Ensures comfort
 - suppress noises and walking sounds
- > Quick assembly
 - underlay with integrated damp proof membrane Aquastop, foil overlap and tape
- > Produced from mineral materials
- > High class of fire resistance – Bfl-s1

*Calculated for 50 m² apartment, tem. 22°C, floor heating (104% efficiency), 6 months period, comparison of Multiprotec 1000 with PE foam



MULTIPROTEC ABSOLUTE 3IN1

Material	PUM/PET
Thickness	3 mm
Form	Roll
	5 m x 1 m / 5 m ²
	40 pcs
	200 m ²
	6600 m ²
	CLASS PC3 (<2,3 mm)
	CLASS CS2 (<100 kPa)
	CLASS DL3 (>250 000 CYCLES)
	CLASS RLB2 (≤1000 mm)
	<21 dB
	<30%
	yes
	0,01 m ² K/W
	>150 m

EAN 5905167816868



MULTIPROTEC ACOUSTIC 3IN1

Material	PUM/PET
Thickness	2 mm
Form	Roll
	8 m x 1 m / 8 m ²
	40 pcs
	320 m ²
	10 560 m ²
	CLASS PC2 (<1,6 mm)
	CLASS CS3 (<250 kPa)
	CLASS DL3 (>250 000 CYCLES)
	CLASS RLB2 (≤1000 mm)
	<20 dB
	<28%
	yes
	0,01 m ² K/W
	>150 m

EAN 5905167816851



MULTIPROTEC 1000 3IN1

Material	PUM/PET
Thickness	1,5 mm
Form	Roll
	8 m x 1 m / 8 m ²
	40 pcs
	320 m ²
	10 560 m ²
	CLASS PC2 (<1,2 mm)
	CLASS CS3 (<310 kPa)
	CLASS DL3 (>250 000 CYCLES)
	CLASS RLB2 (≤1000 mm)
	<16 dB
	<22%
	yes
	0,006 m ² K/W
	>150 m

EAN 5905167816844

Best quality products for the most demanding Clients.



OPTIMA FAMILY

3IN1

- UNDERLAY
- FOIL
- TAPE

OPTIMAL CHOISE

Underlays from Optima product line enhance acoustic comfort – reduce noise, and thanks to low thermal resistance it ideal solution for underfloor heating.

Dedicated product for underfloor heating is **Optima Thermo Aquastop**. This product has very low thermal resistance value. In this product family we also have 3in1 products like **Optima Expert Aquastop** which combines underlay, damp proof membrane and overlap of foil with adhesive tape. Thanks to this you can easily place and join pieces of underlay and create solid moisture barrier.

Underlays from Optima Family offer high quality parameters with attractive pricing.

- > **Acoustic comfort**
 - good solution in both muffling reflected and transferred sound.
- > **Ideal for underfloor heating**
 - thanks to low thermal resistance.
- > **Quick installation**
 - easy to unfold roll with integrated AQUASTOP damp proof membrane with overlap and tape.
- > **Durable and light** thanks to high density polyethylene.





OPTIMA EXPERT AQUASTOP
















OPTIMA THERMO AQUASTOP



OPTIMA AQUASTOP



OPTIMA MAX

Material	PEHD/PET	PEHD/PET	PEHD/PET	PEHD
Thickness	2,0 mm	1,5 mm	2,0 mm	2,0 mm
Form	Roll	Roll	Roll	Roll
	10 m x 1 m/ 10 m ²	10 m x 1 m/ 10 m ²	10 m x 1 m/ 10 m ²	10 m x 1 m/ 10 m ²
	30 pcs	48 pcs	30 pcs	30 pcs
	300 m ² / 600 m ²	480 m ² / 960 m ²	300 m ² / 600 m ²	300 m ² / 600 m ²
	19 800 m ²	31 680 m ²	19 800 m ²	19 800 m ²
	CLASS PC2 (<1,3 mm)	CLASS PC2 (<1,2 mm)	CLASS PC2 (<1,3 mm)	CLASS PC2 (<1,3 mm)
	CLASS CS2 (<70 kPa)	CLASS CS2 (<60 kPa)	CLASS CS2 (<60 kPa)	CLASS CS2 (<60 kPa)
	CLASS DL2 (>100 000 CYCLES)	CLASS DL2 (>100 000 CYCLES)	CLASS DL2 (>100 000 CYCLES)	CLASS DL2 (>100 000 CYCLES)
	CLASS RLB3 (≤1300 mm)	CLASS RLB3 (≤1300 mm)	CLASS RLB3 (≤1500 mm)	CLASS RLB3 (≤1500 mm)
	<19 dB	<18 dB	<19 dB	<19 dB
	<22%	<16%	<20%	<20%
	yes	yes	yes	yes
	0,05 m ² K/W	0,03 m ² K/W	0,04 m ² K/W	0,04 m ² K/W
	>150 m	>150 m	>150 m	-

EAN 5905167778784

EAN 5905167778791

EAN 5905167778777

EAN 5905167779316

SECURA SMART FAMILY

Underlays from this family thanks to their properties are great solutions for compensating small surface irregularities. Secura Family is also the best choice when it comes to sound absorption and reduction of sound transferred to closest areas. They are highly recommended for thermal insulation and for installation when durability of the floor is a must.

OVERLAP

Perfect solution for creating ideal vapour barrier.

SMART INSTALLATION

3IN1 underlay: Underlay has a firm and stable connection. No additional alu tape required.

EASY POS CONCEPT for DIY

Easy logistics, easy to manage in the store, easy for consumer to choose.



3IN1

- UNDERLAY
- FOIL
- TAPE


















SECURA MAX AQUASTOP SMART

SECURA EXTRA AQUASTOP SMART

SECURA AQUASTOP SMART

SECURA THERMO AQUASTOP SMART

Material	XPS/PET	XPS/PET	XPS/PET	XPS/PET
Thickness	5,0 mm	3,0 mm	2,2 mm	1,6 mm
Form	Smart	Smart	Smart	Smart
	4,7 m x 1,18 m / 5,5 m ²	5,1 m x 1,18 m / 6 m ²	5,1 m x 1,18 m / 6 m ²	5,1 m x 1,18 m / 6 m ²
	32 pcs	51 pcs	42 pcs	45 pcs
	176 m ² / 352 m ²	288 m ² / 576 m ²	252 m ² / 756 m ²	270 m ² / 810 m ²
	11 264 m ²	18 432 m ²	24 192 m ²	25 920 m ²
	CLASS PC3 (<4,6 mm)	CLASS PC3 (<2,6 mm)	CLASS PC2 (<1,8 mm)	CLASS PC2 (<1,2 mm)
	CLASS CS2 (<90 kPa)	CLASS CS2 (<90 kPa)	CLASS CS2 (<90 kPa)	CLASS CS2 (<90 kPa)
	CLASS DL3 (>250 000 CYCLES)	CLASS DL3 (>250 000 CYCLES)	CLASS DL3 (>250 000 CYCLES)	CLASS DL3 (>250 000 CYCLES)
	CLASS RLB3 (≤1600 mm)	CLASS RLB3 (≤1600 mm)	CLASS RLB3 (≤1500 mm)	CLASS RLB2 (≤1200 mm)
	<22 dB	<21 dB	<20 dB	<19 dB
	<10%	<12%	<14%	<14%
	-	-	-	yes
	0,18 m ² K/W	0,11 m ² K/W	0,08 m ² K/W	0,05 m ² K/W
	>150 m	>150 m	>150 m	>75 m

EAN 5905167734728

EAN 5905167807262

EAN 5905167807842

EAN 5905167799208

NEW TECHNOLOGY IN SECURA FLEX FAMILY

WE INTRODUCE FLEX TECHNOLOGY TO OUR NEWEST XPS UNDERLAYS

FLEX TECHNOLOGY prevents XPS underlays from cracking and improve comfort of instalment. Thanks to advanced elastic modifiers you can simply unfold the underlay and smoothly install floor.

Now our whole range of rolls in 2 mm and 1,6 mm thickness have benefit of FLEX Technology and improved quality of installation this products.

XPS underlays with 1,6 mm thickness are perfect solution for well prepared substrate.

BEST ALTERNATIVE FOR PE FOAM



3IN1

- UNDERLAY
- FOIL
- TAPE



NEW

3IN1
 ■ UNDERLAY
 ■ FOIL
 ■ TAPE



**SECURA
 AQUASTOP FLEX**

Material	XPS/PET
Thickness	2,0 mm
Form	Roll
	13,6 m x 1,1 m / 15 m ²
	24 pcs
	360 m ² / 720 m ²
	23 040 m ²
	CLASS PC2 (<1,6 mm)
	CLASS CS2 (<60 kPa)
	CLASS DL3 (>250 000 CYCLES)
	CLASS RLB3 (≤1300 mm)
	<20 dB
	<14%
	yes
	0,074 m ² K/W
	>150 m

EAN 5905167826690

NEW



**SECURA
 FLEX**

Material	XPS
Thickness	2,0 mm
Form	Roll
	15 m x 1,1 m / 16,5 m ²
	24 pcs
	396 m ² / 792 m ²
	25 344 m ²
	CLASS PC2 (<1,6 mm)
	CLASS CS2 (<60 kPa)
	CLASS DL3 (>250 000 CYCLES)
	CLASS RLB3 (≤1300 mm)
	<20 dB
	<14%
	yes
	0,074 m ² K/W
	-

EAN 5905167826713

NEW

3IN1
 ■ UNDERLAY
 ■ FOIL
 ■ TAPE



**SECURA LIGHT
 AQUASTOP FLEX**

Material	XPS/PET
Thickness	1,6 mm
Form	Roll
	9,1 m x 1,1 m / 10 m ²
	45 pcs
	450 m ² / 900 m ²
	28 800 m ²
	CLASS PC2 (<1,1 mm)
	CLASS CS2 (<60 kPa)
	CLASS DL3 (>250 000 CYCLES)
	CLASS RLB3 (≤1200 mm)
	<19 dB
	<14%
	yes
	0,05 m ² K/W
	>75 m

EAN 5905167826706

NEW



**SECURA
 LIGHT FLEX**

Material	XPS
Thickness	1,6 mm
Form	Roll
	18,2 m x 1,1 m / 20 m ²
	24 pcs
	480 m ² / 960 m ²
	30 720 m ²
	CLASS PC2 (<1,1 mm)
	CLASS CS2 (<60 kPa)
	CLASS DL3 (>250 000 CYCLES)
	CLASS RLB3 (≤1200 mm)
	<19 dB
	<14%
	yes
	0,05 m ² K/W
	-

EAN 5905167826720

SECURA BASIC SOLUTIONS

These are basic products available many years on the market in simple and recognizable by customers form.

Products from this family require additional damp foil.



REMEMBER
to use damp
foil and tape.





SECURA THERMO



SECURA MAX



SECURA EXTRA

Material	XPS	XPS	XPS
Thickness	1,6 mm	6 mm	3 mm
Form	Roll	Boards	Boards
	15 m x 1,1 m / 16,5 m ²	0,79 m x 0,59 m / 6 m ²	0,79 m x 0,59 m / 6 m ²
	24 pcs	26 pcs	52 pcs
	396 m ² / 792 m ²	156 m ² / 312 m ²	312 m ² / 624 m ²
	25 344 m ²	10 296 m ²	20 592 m ²
	CLASS PC2 (<1,2 mm)	CLASS PC3 (<5,6 mm)	CLASS PC3 (<2,6 mm)
	CLASS CS2 (<90 kPa)	CLASS CS2 (<90 kPa)	CLASS CS2 (<90 kPa)
	CLASS DL3 (>250 000 CYCLES)	CLASS DL3 (>250 000 CYCLES)	CLASS DL3 (>250 000 CYCLES)
	CLASS RLB3 (≤1300 mm)	CLASS RLB3 (≤1600 mm)	CLASS RLB3 (≤1600 mm)
	<19 dB	<22 dB	<21 dB
	<14%	<10%	<12%
	yes	-	-
	0,05 m ² K/W	0,19 m ² K/W	0,11 m ² K/W
	-	-	-

EAN 5905167748886

EAN 5905167748756

EAN 5905167748800



FLOATING FLOOR - DEDICATED FOR ENGINEERED WOOD & SOLID WOOD





MULTIPROTEC ECO

3IN1

- UNDERLAY
- FOIL
- TAPE

This unique product is dedicated to solid wood floor and engineered wood. Main advantage is very quick installation. 3IN1 solution combines underlay with damp proof membrane and overlap with integrated tape.

It is CFC free, recyclable, toxicologically safe, freely disposable as household waste and does not pollute water.

Save the planet! Over 30% less carbon emissions.

- > Polyurethane 1,5 mm acoustic underlay for floating laminate and parquet floors.
- > One of the quietest parquet and laminate underlays available.
- > Optimized to provide maximum insulation from walking sounds.
- > This underlay has achieved top performance values and is predestined for quality applications where high standards are required.
- > Improve your home and reduce floor noise up to 22%!



3IN1

• UNDERLAY
• FOL.
• TAPE



MULTIPROTEC ECO

Material	PUM/PET
Thickness	1,5 mm
Form	Roll
	8 m x 1 m / 8 m ²
	40 pcs
	320 m ²
	10 560 m ²
	CLASS PC2 (<1,2 mm)
	CLASS CS3 (<310 kPa)
	CLASS DL3 (>250 000 CYCLES)
	CLASS RLB2 (≤1000 mm)
	<16 dB
	< 22%
	yes
	0,004 m ² K/W
	>75 m

EAN 5905167816875

	FLOATING FLOOR			GLUE
	ECO	WOOD FIBRE	CORK	GLUE
FLOOR HEATING	★★★★★	☹️	★	★★★★★
UNEVEN AREAS	★★★	★★★★★	★★★	★★★
MOISTURE	★★★★★	☹️	☹️	★★★★★
STATIC LOAD	★★★★★	★★	★★	★★★★★
ACOUSTIC COMFORT	★★★★★	★★	★★★	★★★★★
MONTAGE	★★★★★	★★	★★★	☹️
	BEST CHOICE!			





LVT & RIGID FLOORS

ARBITON UNDERLAY INSULATION IMPROVES THE DURABILITY
AND COMFORT OF MODERN VINYL FLOORS. PERFECTLY MATCHED
UNDERLAY EXTENDS THE LIFE OF LVT & RIGID FLOORS.



VINYL FLOORS INSTALLED IN CLICK SYSTEM REQUIRE UNDERLAY TO EQUALISE SMALL SURFACE IRREGULARITIES OF SUBSTRATE. UNDERLAY PROTECTS LOCKS AND DIMINISH SOUND HOLES EFFECT.

- > INCREASED DURABILITY AND STABILITY OF LOCK CONNECTIONS**
- > ABSORBING PUNCTUAL IRREGULARITIES AND PROTECT FROM DAMAGES**
- > FAST AND EASY FLOOR FITTING**

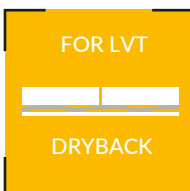
CHOOSE ADEQUATE UNDERLAY FOR YOUR VINYL FLOOR (LVT & RIGID)



LVT FLOOR FITTED DIRECTLY ON CERAMIC TILES

Check underlays with increased compressive strength as ideal solution for areas with high level of traffic

- **MULTIPROTEC LVT HARDLAY**



DRYBACK

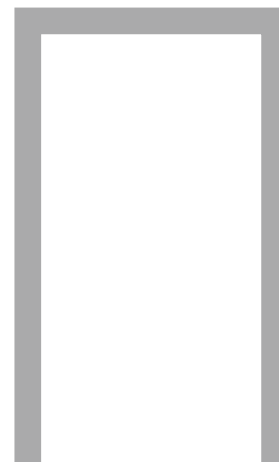
If you are looking for a solution dedicated for commercial area, where you can quickly and comfortably arrange space, check our

- **MULTIPROTEC LVT FASTLAY HD**
- **SECURA LVT FASTLAY SMART**

ACOUSTIC COMFORT

Do not worry about comfort of your neighbours living below you – our XPS underlays with high IS value will reduce noise transferred through the floor system.

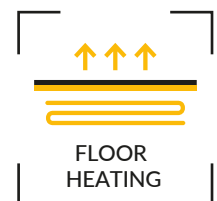
- **SECURA LVT CLICK SMART N**
- **SECURA LVT CLICK SMART**



VINYL FLOOR WITH HEATING SYSTEM

The lower thermal resistance value the lower costs of underfloor heating system. Additionally our products has fire resistance class of Bfl -s1.

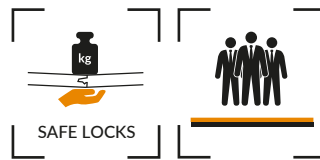
- **MULTIPROTEC LVT**



CHOOSE ADEQUATE UNDERLAY FOR YOUR VINYL FLOOR (LVT & RIGID)

FLOOR DURABILITY

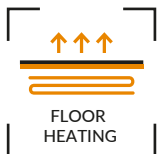
According to MMFA, the minimum value of the static load parameter should be $CS > 200$ kPa, but the recommended value is $CS > 400$ kPa.



200 kPa

400 kPa

500 kPa



BETTER



BEST

SYSTEM
 $0,15 \text{ m}^2\text{K/W}$

UNDERLAY
 $0,04 \text{ m}^2\text{K/W}$

UNDERLAY
 $0,008 \text{ m}^2\text{K/W}$

FLOOR HEATING

For the most efficient floor heating, you should use an underlay with the lowest thermal resistance parameter R. MMFA recommends $R < 0,15 \text{ m}^2\text{K/W}$ for floor system.

FIRE RESISTANCE

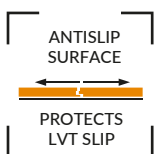
Use an underlay with proper fire resistance to make sure it complies with building fire-safety requirements.



SECURA FAMILY



MULTIPROTEC FAMILY



SECURA LVT CLICK SMART



MULTIPROTEC LVT ANTISLIP



SECURA LVT CLICK SMART N



MULTIPROTEC LVT



SECURA LVT CLICK SMART EASY N



MULTIPROTEC LVT HARDLAY

ANTISLIP

NO ANTISLIP

ANTISLIP

Choose an underlay with or without an anti-slip surface depending on the requirements of the floor producer.

OVERVIEW OF REQUIREMENTS FOR UNDERLAY



	Requirement	KPI	Description	Benefits for users	Minimum value	Recommended value	
MMFA BASIC RECOMMENDATIONS	FLOOR DURABILITY	PUNCTUAL CONFORMABILITY	PC	Smoothering small local defects of the subfloor or small particles laying on the subfloor	Preventing from cracking and clicking noise from sound bridges	≥0,5 mm	
		COMPRESSIVE STRENGTH	CS	Compressive strength at deformation	Protection of locking system and against cracking	≥200 kPa	≥400 kPa
		DYNAMIC LOAD	DL	Resistance of the underlay against long-term dynamic load	Resistance to intensive usage	≥10 000 cycles	≥100 000 cycles
ADDITIONAL PARAMETERS - MMFA RECOMMENDATION	ACOUSTIC COMFORT	IMPACT SOUND REDUCTION	IS	Transferred sound reduction	Sounds transferred to area below are muffled	≥10dB	≥18dB
		RADIATED WALKING SOUND	RWS	Reflected walking sound emitted	Reduction of noises reflected from the floor f.e. steps		
	THERMAL COMFORT	THERMAL BARRIER	TB	Heat insulation*	Short time of warming up or cooling down the emitting floor, saving energy	H: ≥0,15 C: ≥0,10 m ² K/W	
	FLOOR HEATING	THERMAL RESISTANCE	TR	Usefulness for coverings with underfloor heating (H) or cooling (C)*	Less time required for heating up/cooling off; energy savings	≥0,075 m ² K/W	
	SUBSTRATE STRUCTURE	WATER VAPOUR RESISTANCE	SD	Protection against residual moisture in substrate	Avoiding damp related damages	≥75 m	

*EN16354 norm and EPLF 08/2013 instruction - Installation of Laminate Floor Coverings

MULTIPROTEC LVT FAMILY

Special needs require special solutions. For areas with high level of traffic installed floor with click system require underlay with high value of compressive strength.

This is exactly what you can expect from our products. If underfloor will be used, do not worry, you are covered – our products also performs well with underfloor heating thanks to low value of thermal resistance.

- > **2in1 solution**
 - underlay with integrated damp proof membrane
- > **Fire resistance class Bfl -s1**
- > **Ideal solution for underfloor heating**
 - lowest thermal resistance
- > **Highest CS value**
 - perfect for areas with high traffic level

MULTIPROTEC LVT HARDLAY

This product (with Arbiton Amaron and Liberal collection) can be applied directly on ceramic tiles with joints up to 5 mm in width and 1 mm in depth without any additional leveling.





MULTIPROTEC LVT ANTISLIP

Material	PUM
Thickness	1,6 mm
Form	Roll
	8,5 m x 1 m / 8,5 m ²
	40 pcs
	340 m ²
	11 220 m ²
	CLASS PC2 (<1,4 mm)
	CLASS CS3 (<400 kPa)
	CLASS DL3 (>400 000 CYCLES)
	CLASS RLB3 (≤1500 mm)
	<16 dB
	-
	yes
	0,008 m ² K/W
	-

EAN 5905167721230



MULTIPROTEC LVT

Material	PUM/PET
Thickness	1,4 mm
Form	Roll
	8,5 m x 1 m / 8,5 m ²
	40 pcs
	340 m ²
	11 220 m ²
	CLASS PC2 (<1,2 mm)
	CLASS CS3 (<400 kPa)
	CLASS DL3 (>400 000 CYCLES)
	CLASS RLB3 (≤1500 mm)
	<16 dB
	-
	yes
	0,008 m ² K/W
	>75 m

EAN 5905167776339



MULTIPROTEC LVT HARDLAY

Material	PUM/PET
Thickness	1,1 mm
Form	Roll
	9 m x 1 m / 9 m ²
	40 pcs
	360 m ²
	11 880 m ²
	CLASS PC1 (<0,6 mm)
	CLASS CS3 (<500 kPa)
	CLASS DL3 (>500 000 CYCLES)
	CLASS RLB2 (≤1000 mm)
	<14 dB
	-
	yes
	0,004 m ² K/W
	>75 m

EAN 5905167816912



SECURA LVT FAMILY

Products dedicated for vinyl floors with click system. Suitable for areas with high traffic level. High CS value improves quality of the system and increases durability of the floor.

This product line is very easy to install and align thanks to accordion form and cutting lines.

Whatever your needs we provide you with optimal packaging. Every product from this family is packed 6,25 m² per package.

6,25
m²





SECURA LVT CLICK SMART

Material	XPS/PET
Thickness	1,5 mm
Form	Smart
	5,30 m x 1,18 m / 6,25 m ²
	63 pcs
	393,75 m ² / 787,5 m ²
	25 200 m ²
	CLASS PC2 (<1,0 mm)
	CLASS CS3 (<400 kPa)
	CLASS DL3 (>400 000 CYCLES)
	CLASS RLB3 (≤1500 mm)
	<19 dB
	-
	yes
	<0,04 m ² K/W
	>150 m

EAN 5905167816936



SECURA LVT CLICK SMART N

Material	XPS/PET
Thickness	1,5 mm
Form	Smart
	5,30 m x 1,18 m / 6,25 m ²
	63 pcs
	393,75 m ² / 787,5 m ²
	25 200 m ²
	CLASS PC2 (<1,0 mm)
	CLASS CS3 (<400 kPa)
	CLASS DL3 (>400 000 CYCLES)
	CLASS RLB3 (≤1500 mm)
	<19 dB
	-
	yes
	<0,04 m ² K/W
	>150 m

EAN 5905167816943



SECURA LVT CLICK SMART EASY N

Material	XPS/PET
Thickness	1,0 mm
Form	Smart
	5,30 m x 1,18 m / 6,25 m ²
	78 pcs
	487,5 m ² / 975 m ²
	31 200 m ²
	CLASS PC1 (<0,6 mm)
	CLASS CS3 (< 400 kPa)
	CLASS DL3 (>400 000 CYCLES)
	CLASS RLB3 (≤1300 mm)
	<17 dB
	-
	yes
	< 0,03 m ² K/W
	>75 m

EAN 5905167816950



FASTLAY FAMILY

Underlay ideal for dryback floors. It can be used for quick renovation without interference in subsoil.

Minimum subsoil preparation (eliminates minor unevenness) and much quicker glue assembly.

Innovative self-adhesive layer allows corrections up to 30 minutes after floor installation.

FOR LVT

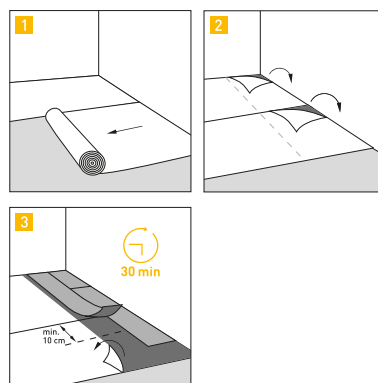


DRYBACK



IDEAL FOR FAST
RENOVATION

You do not need experience in fitting a floor to install the dryback floor on our fastlay mate. It is as easy as click system. It is ideal solution for do it yourself enthusiasts.





MULTIPROTEC LVT FASTLAY HD

Material	PUM/PET
Thickness	1,8 mm
Form	Roll
	6 m x 1 m / 6 m ²
	40 pcs
	240 m ²
	7920 m ²
	CLASS PC2 (<1,3 mm)
	CLASS CS3 (<500 kPa)
	CLASS DL3 (>500 000 CYCLES)
	CLASS RLB3 (≤1500 mm)
	<17 dB
	-
	yes
	0,01 m ² K/W
	>75 m

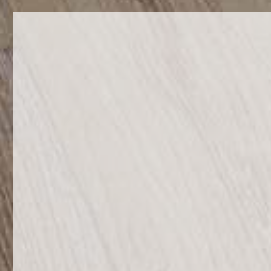
EAN 5905167816967



SECURA LVT FASTLAY SMART

Material	XPS/PET
Thickness	1,0 mm
Form	Smart
	5,30 m x 1,18 m / 6,25 m ²
	42 pcs
	262,5 m ² / 787,5 m ²
	25 200 m ²
	CLASS PC1 (<0,6 mm)
	CLASS CS3 (<400 kPa)
	CLASS DL3 (>400 000 CYCLES)
	CLASS RLB3 (≤1300 mm)
	<17 dB
	-
	yes
	0,03 m ² K/W
	>75 m

EAN 5905167803547



ACCESSORIES








DAMP PROOF FOIL

A vapour insulation barrier is necessary to meet the guarantee requirements (SD>75).

Material	PEHD
Thickness	0,2 mm
Form	Roll

	100 m ² (50,0 m x 2,0 m)
	100 m ²
	8 000 m ²
	75





EAN 5907584870584



DAMP PROOF FOIL

A vapour insulation barrier is necessary to meet the guarantee requirements (SD>75).

Material	PEHD
Thickness	0,2 mm
Form	Pack

	15 m ² (2 m x 7,5 m)
	75m ² (15 m ² x 5 szt.)
	12 000 m ²
	75





EAN 5907749007343



ALU TAPE

Durably and reliably connects vapour insulation barriers, which prevents formation of cracks and penetration of moisture.

Material	-
Thickness	0,05 mm
Form	Roll

	25 mb (25,0 m x 0,05 m)
	1 pcs.
	2880 pcs
	-

EAN 5905167698778



OVERVIEW



Material

Thickness

Form

mm

pcs

m²

m²

mm

FLOATING FLOOR - LAMINATE & ENGINEERED WOOD

MULTIPROTEC FAMILY

MULTIPROTEC ABSOLUTE 3IN1	PUM/PET	3 mm	ROLL	5 000 x 1 000	40	200	6 600	PC3 (<2,3)
MULTIPROTEC ACOUSTIC 3IN1	PUM/PET	2 mm	ROLL	8 000 x 1 000	40	320	10 560	PC2 (<1,6)
MULTIPROTEC 1000 3IN1	PUM/PET	1,5 mm	ROLL	8 000 x 1 000	40	320	10 560	PC2 (<1,2)

OPTIMA FAMILY

OPTIMA EXPERT AQUASTOP	PEHD/PET	2 mm	ROLL	10 000 x 1 000	30	300 / 600	19 800	PC2 (<1,3)
OPTIMA THERMO AQUASTOP	PEHD/PET	1,5 mm	ROLL	10 000 x 1 000	48	480 / 960	31 680	PC2 (<1,2)
OPTIMA AQUASTOP	PEHD/PET	2 mm	ROLL	10 000 x 1 000	30	300 / 600	19 800	PC2 (<1,3)
OPTIMA MAX	PEHD	2 mm	ROLL	10 000 x 1 000	30	300 / 600	19 800	PC2 (<1,3)

SECURA SMART FAMILY

SECURA MAX AQUASTOP SMART	XPS/PET	5 mm	SMART	4 700 x 1 180	32	176 / 352	11 264	PC3 (<4,6)
SECURA EXTRA AQUASTOP SMART	XPS/PET	3 mm	SMART	5 100 x 1 180	51	288 / 576	18 432	PC3 (<2,6)
SECURA AQUASTOP SMART	XPS/PET	2,2 mm	SMART	5 100 x 1 180	42	252 / 756	24 192	PC2 (<1,8)
SECURA THERMO AQUASTOP SMART	XPS/PET	1,6 mm	SMART	5 100 x 1 180	45	270 / 810	25 920	PC2 (<1,2)

SECURA FLEX FAMILY

SECURA AQUASTOP FLEX	XPS/PET	2 mm	ROLL	13 640 x 1 100	24	360 / 720	23 040	PC2 (<1,6)
SECURA FLEX	XPS	2 mm	ROLL	15 000 x 1 100	24	396 / 792	25 344	PC2 (<1,6)
SECURA LIGHT AQUASTOP FLEX	XPS/PET	1,6 mm	ROLL	9 100 x 1 100	45	450 / 900	28 800	PC2 (<1,1)
SECURA LIGHT FLEX	XPS	1,6 mm	ROLL	18 200 x 1 100	24	480 / 960	30 720	PC2 (<1,1)

SECURA BASIC SOLUTIONS

SECURA THERMO	XPS	1,6 mm	ROLL	15 000 x 1 100	24	396 / 792	25 344	PC2 (<1,2)
SECURA MAX	XPS	6 mm	BOARDS	790 x 590	26	156 / 312	10 296	PC3 (<5,6)
SECURA EXTRA	XPS	3 mm	BOARDS	790 x 590	52	312 / 624	20 592	PC3 (<2,6)

FLOATING FLOOR - ENGINEERED & SOLID WOOD

MULTIPROTEC ECO	PUM/PET	1,5 mm	ROLL	8 000 x 1 000	40	320	10 560	PC2 (<1,2)
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LVT & RIGID FLOORS

MULTIPROTEC LVT FAMILY

MULTIPROTEC LVT ANTISLIP	PUM	1,6 mm	ROLL	8 500 x 1 000	40	340	11 220	PC2 (<1,4)
MULTIPROTEC LVT	PUM/PET	1,4 mm	ROLL	8 500 x 1 000	40	340	11 220	PC2 (<1,2)
MULTIPROTEC LVT HARDLAY	PUM/PET	1,1mm	ROLL	9 000 x 1 000	40	360	11 880	PC1 (<0,6)

SECURA LVT FAMILY

SECURA LVT CLICK SMART	XPS/PET	1,5 mm	SMART	5 300 x 1 180	63	393,75 / 787,5	25 200	PC2 (<1,0)
SECURA LVT CLICK SMART N	XPS/PET	1,5 mm	SMART	5 300 x 1 180	63	393,75 / 787,5	25 200	PC2 (<1,0)
SECURA LVT CLICK SMART EASY N	XPS/PET	1 mm	SMART	5 300 x 1 180	78	487,5 / 975	31 200	PC1 (<0,6)

FASTLAY FAMILY

MULTIPROTEC LVT FASTLAY HD	PUM/PET	1,8 mm	ROLL	6 000 x 1 000	40	240	7 920	PC2 (<1,3)
SECURA LVT FASTLAY SMART	XPS/PET	1 mm	SMART	5 300 x 1 180	42	262,5 / 787,5	25 200	PC1 (<0,6)



kPa



cycles



mm



dB



%



Floor heating



m²K/W



m

EAN

FLOATING FLOOR - LAMINATE & ENGINEERED WOOD

MULTIPROTEC FAMILY

CS2 (<100)	DL3 (>250 000)	RLB2 (≤1000)	21	30	yes	< 0,01	>150	5905167816868	MULTIPROTEC ABSOLUTE 3IN1
CS3 (<250)	DL3 (>250 000)	RLB2 (≤1000)	20	28	yes	< 0,01	>150	5905167816851	MULTIPROTEC ACOUSTIC 3IN1
CS3 (<310)	DL3 (>250 000)	RLB2 (≤1000)	16	22	yes	< 0,006	>150	5905167816844	MULTIPROTEC 1000 3IN1

OPTIMA FAMILY

CS2 (<70)	DL2 (>100 000)	RLB3 (≤1300)	19	22	yes	< 0,05	>150	5905167778784	OPTIMA EXPERT AQUASTOP
CS2 (<60)	DL2 (>100 000)	RLB3 (≤1300)	18	16	yes	< 0,03	>150	5905167778791	OPTIMA THERMO AQUASTOP
CS2 (<60)	DL2 (>100 000)	RLB3 (≤1500)	19	20	yes	< 0,04	>150	5905167778777	OPTIMA AQUASTOP
CS2 (<60)	DL2 (>100 000)	RLB3 (≤1500)	19	20	yes	< 0,04	-	5905167779316	OPTIMA MAX

SECURA SMART FAMILY

CS2 (<90)	DL3 (>250 000)	RLB3 (≤1600)	22	10	-	< 0,18	>150	5905167734728	SECURA MAX AQUASTOP SMART
CS2 (<90)	DL3 (>250 000)	RLB3 (≤1600)	21	12	-	< 0,11	>150	5905167807262	SECURA EXTRA AQUASTOP SMART
CS2 (<90)	DL3 (>250 000)	RLB3 (≤1500)	20	14	-	< 0,08	>150	5905167807842	SECURA AQUASTOP SMART
CS2 (<90)	DL3 (>250 000)	RLB2 (≤1200)	19	14	yes	< 0,05	>75	5905167799208	SECURA THERMO AQUASTOP SMART

SECURA FLEX FAMILY

CS2 (<60)	DL3 (>250 000)	RLB3 (≤1300)	20	14	yes	< 0,074	>150	5905167826690	SECURA AQUASTOP FLEX
CS2 (<60)	DL3 (>250 000)	RLB3 (≤1300)	20	14	yes	< 0,074	-	5905167826713	SECURA FLEX
CS2 (<60)	DL3 (>250 000)	RLB3 (≤1200)	19	14	yes	< 0,05	>75	5905167826706	SECURA LIGHT AQUASTOP FLEX
CS2 (<60)	DL3 (>250 000)	RLB3 (≤1200)	19	14	yes	< 0,05	-	5905167826720	SECURA LIGHT FLEX

SECURA BASIC SOLUTIONS

CS2 (<90)	DL3 (>250 000)	RLB3 (≤1300)	19	14	yes	< 0,05	-	5905167748886	SECURA THERMO
CS2 (<90)	DL3 (>250 000)	RLB3 (≤1600)	22	10	-	< 0,19	-	5905167748756	SECURA MAX
CS2 (<90)	DL3 (>250 000)	RLB3 (≤1600)	21	12	-	< 0,11	-	5905167748800	SECURA EXTRA

FLOATING FLOOR - ENGINEERED & SOLID WOOD

CS3 (<310)	DL3 (>250 000)	RLB2 (≤1000)	16	22	yes	< 0,004	>75	5905167816875	MULTIPROTEC ECO
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LVT & RIGID FLOORS

MULTIPROTEC LVT FAMILY

CS3 (<400)	DL3 (>400 000)	RLB3 (≤1500)	16	-	yes	< 0,008	-	5905167721230	MULTIPROTEC LVT ANTISLIP
CS3 (<400)	DL3 (>400 000)	RLB3 (≤1500)	16	-	yes	< 0,008	>75	5905167776339	MULTIPROTEC LVT
CS3 (<500)	DL3 (>500 000)	RLB2 (≤1000)	14	-	yes	< 0,004	>75	5905167816912	MULTIPROTEC LVT HARDLAY

SECURA LVT FAMILY

CS3 (<400)	DL3 (>400 000)	RLB3 (≤1500)	19	-	yes	< 0,04	>150	5905167816936	SECURA LVT CLICK SMART
CS3 (<400)	DL3 (>400 000)	RLB3 (≤1500)	19	-	yes	< 0,04	>150	5905167816943	SECURA LVT CLICK SMART N
CS3 (<400)	DL3 (>400 000)	RLB3 (≤1300)	17	-	yes	< 0,03	>75	5905167816950	SECURA LVT CLICK SMART EASY N

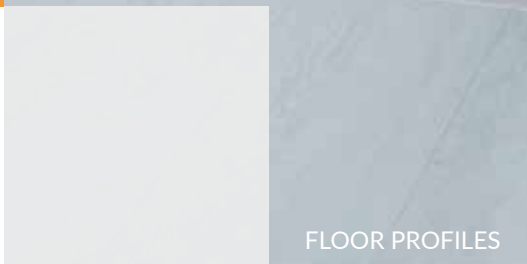
FASTLAY FAMILY

CS3 (<500)	DL3 (>500 000)	RLB3 (≤1500)	17	-	yes	< 0,01	>75	5905167816967	MULTIPROTEC LVT FASTLAY HD
CS3 (<400)	DL3 (>400 000)	RLB3 (≤1300)	17	-	yes	< 0,03	>75	5905167803547	SECURA LVT FASTLAY SMART

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SKIRTING BOARDS



FLOOR PROFILES



FULL RIGID FLOORS

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