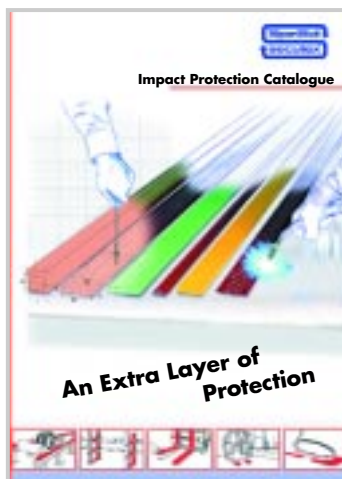


Detailed information in the special demands of the tile industry can be found in our secutex video

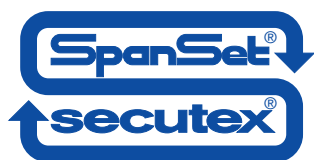
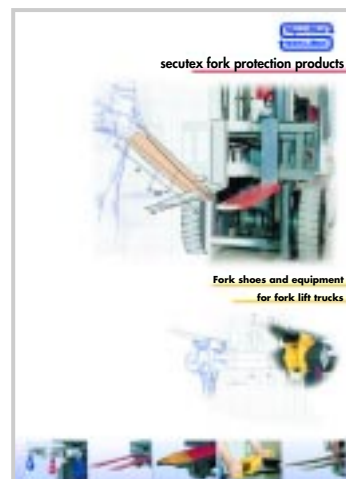
Further information in secutex buffer pads can be found in our catalogue



buffer pads



prong protection

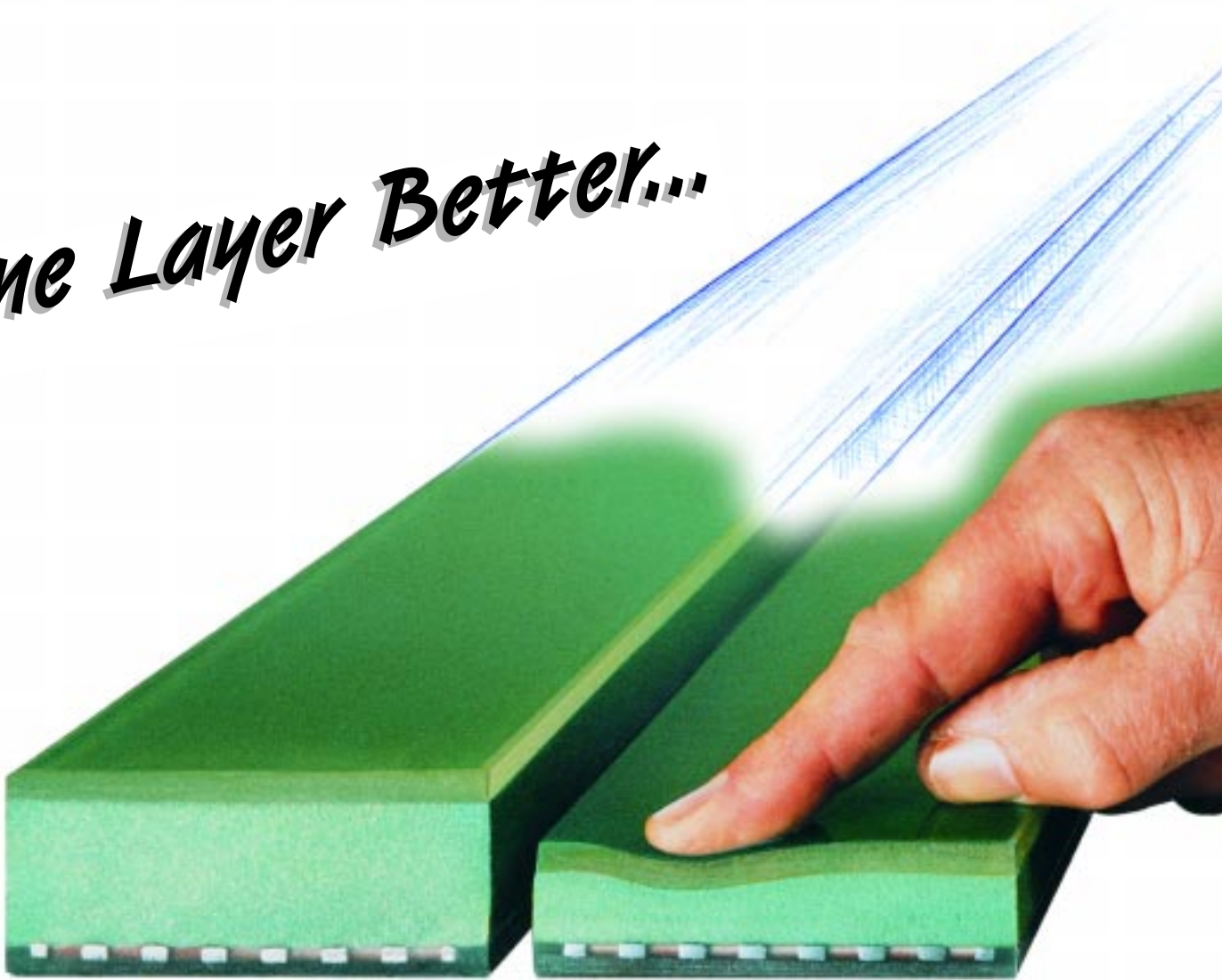


secutex® is a trademark of SpanSet-secutex GmbH.



Protective Gripping for the Brick and Tile Industry

One Layer Better...



Take it with the secutex® Soft programme



- Maximum protection for the baked bricks
- Very flexible
- Easy fastening

- Secure gripping prevents the brick from falling down
- Very flexible
- Easy fastening



- Maximum protection of fragile goods
- Very flexible
- Easy fastening



secutex® SPL-F-Soft

In the following stages of the brick and tile production secutex buffer pads are used:

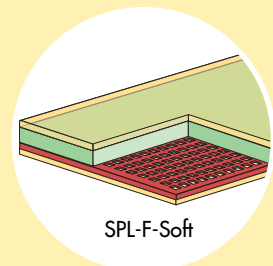
- loading of the large pallets
- clearer lifter
- setting machine
- turning lifter
- unload lifter

secutex® SPL-Soft-wedge

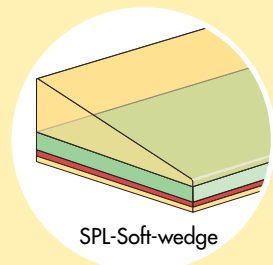
The SPL Soft-wedge is used when bricks often fall off the lifter. The wedge shape prevents the bricks from falling. SPL-Soft wedge is especially suitable when the lifters are already quite old and worn. The SPL Soft-wedge must be adapted to suit your lifter. Our flexible production enables us to manufacture to your requirements. The fastening with screws through the perforated steel sheet is easy.

secutex® SP-F-Soft-P1 with thin Powerflex coating

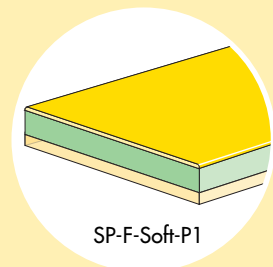
SP Soft with thin Powerflex coating is suitable for fragile bricks, tiles or ceramic parts. The thin, wear resistant PU coating does not alter the excellent flexibility of the secufoam. The fastening is made with an adhesive. On request it is also possible to have the perforated steel sheet at the bottom, so that the buffer pad can be fastened with screws.



SPL-F-Soft



SPL-Soft-wedge

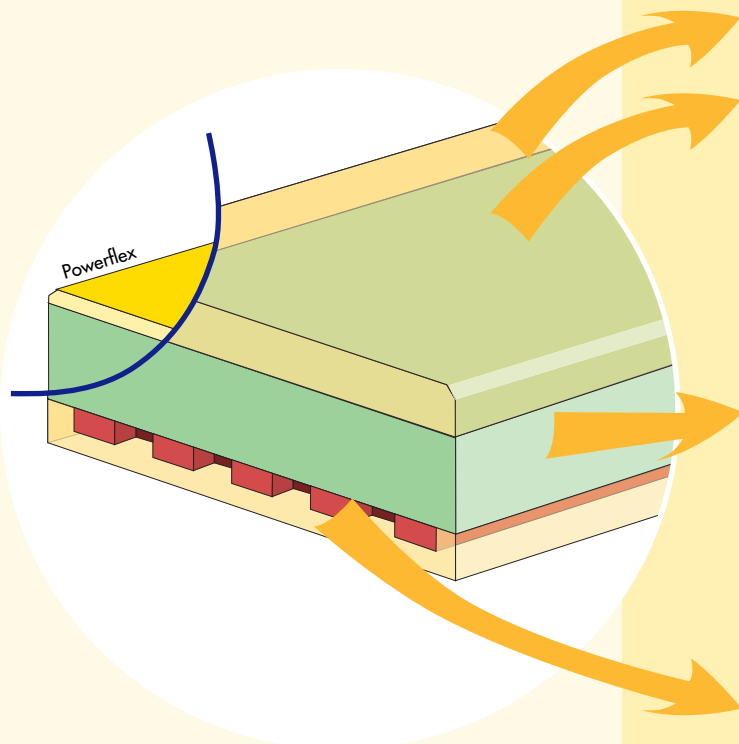


SP-F-Soft-P1

For more information please contact our specialist or ask for our video.

Technical specifications

secutex® SPL-F-Soft
secutex® SPL-Soft-wedge
secutex® SP-F-Soft-P1



Available options

Surface	Optional textured surfaces		
Smooth	Polished	Fabric	Pyramid

Material secutex impact protection surfaces options

secutex-coating	
secutex thin coating	

secufoam®-options	Foam thickness* mm		Material hardness
SPL-Soft yellow	5, 10, 20		
SPL-Soft green	5, 10, 20		
SPL-Soft blue	5, 10, 20		
SPL-Soft white	10, 20		

*) 5 mm secu-foam when there is only little space left between the lifter jaws and the bricks..
 10 mm adapts itself very well to the brick shape.

20 mm secu-foam adapts itself very well to the brick shape.

Other thicknesses are of course available.

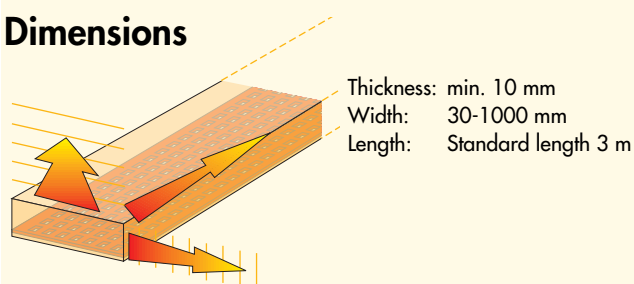
secutex impact protection base options

Impact protection flat, with perforated plate	SPL
Impact protection flat, w/o perf. plate	SPL

Variations

Soft-wedge		
Slots		The slots have proven to be very efficient for very fragile bricks or bricks of irregular lengths.
Side Coating		The secu-foam has a relatively low tear strength but can be protected on the lifter by the use of side coating.

Dimensions



For more information please contact our specialist or ask for our video.

The secu-foam has a relatively low tear strength but can be protected on the lifter by the use of side

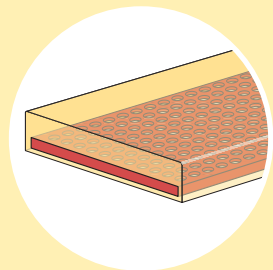
Smooth Grip for Tiles



- Can be fastened with screws
- No adhesive required
- Lasts longer

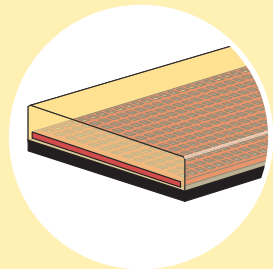
secutex® SPL-Flat

In its standard version, SPL-Flat is used in many different applications. On the turning lifters for example, it is mounted onto the pressing plates. Finder lifters, other lifters and pulling devices are equipped with SPL-Flat. The compact secutex material is elastic like rubber and has low compression. It can be easily fastened with screws through the perforated steel sheet.



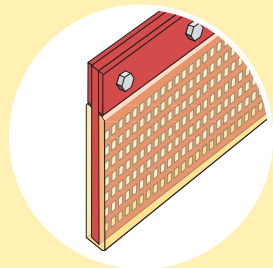
Secutex® Buffer pad-flat with 8mm steel plate

SPL-Flat with an 8 mm steel plate is a very rigid profile which is very often used for loader lifters at the bottom of the pressing plates. The 8 mm steel reinforcement enables strong fastening with screws. The compact secutex material is elastic like rubber and only has little flexibility.



secutex® Buffer pad divider

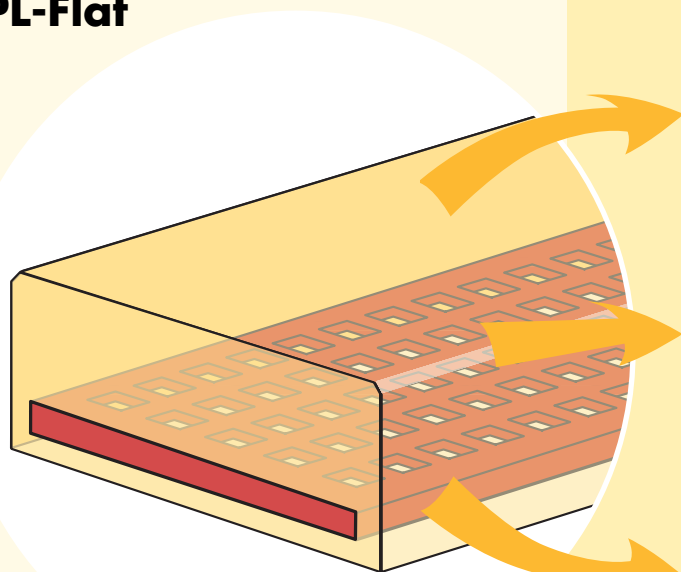
The secutex Buffer pad dividers are used for the safe lifting of several rows of bricks at one time. The steel plate welded to the upper part provides a strong and durable attachment point for screws.



For more information please contact our specialist or ask for our video.

Technical specifications

SPL-Flat



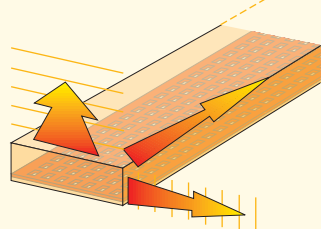
Available options

Surface	Optional textured surfaces		
Smooth	Polished	Fabric	Pyramid

PUR-Available options	surface thickness
secutex-normal:	75° Shore A
secutex-yellow:	55° Shore A
secutex-yellow:	75° Shore A
secutex-yellow:	90° Shore A

Perforated plate options	
Perforated plate	
Perforated plate normal, welded on 8 mm steel plate	

Dimensions



Thickness: min. 10 mm
Width: 30-1000 mm
Length: Standard length 3 m



Use the comprehensive enquiry form at the end of this catalogue to specify your special requirement



Quick and easy fastening by bolting, riveting, welding or gluing



For more information please contact our specialist or ask for our video.

The Right Strip for Conveyor Belts



secutex® Buffer pad as wear pad

The problem: Conveyor belts are used extensively in industry and in particular the mining industry to rationalize the transport of various goods. Especially when bulk material is being transported continuously, it is necessary to clean the conveyor belts continually from the sticking residue and dirt.

The solution: The secutex wear pad is a new wear pad for rubber conveyor belts and laminated belts. Due to the very good elasticity, the conveyor belts are cleaned properly and it is no longer necessary to re-adjust the pads. The good rigidity of the structure makes it durable.

The secutex wear pad is a modern composite plastic material. It is a combination of:

- **secutex** polyurethane (Shore hardness A 75 -80) with extreme wear resistance
- with a glass fibre reinforcement for secure fastening by using a steel plate and screws

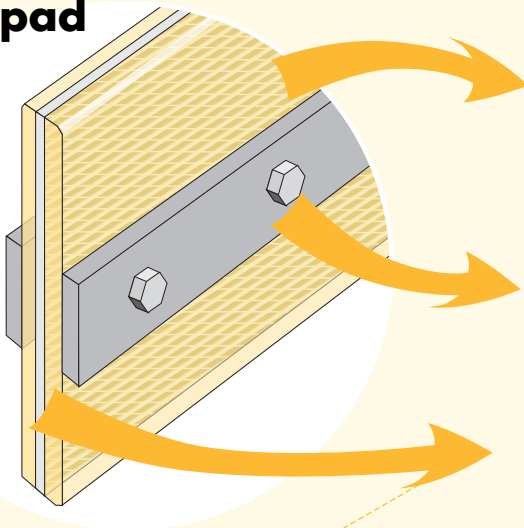
The glass fibre layer has two functions:

- Reinforcement for the elastic secutex which also restricts elongation. An important advantage of the glass fibre webbing as a reinforcement is that the conveyor belts are not damaged by the glass fibre.
- Due to the glass fibre webbing, all the holes made for fastening are far more resistant against tearing. Its good flexibility enables the secutex wear pad to adapt itself to the belts and to scratch off dirt even in difficult areas. The conveyor belt obviously remains cleaner, which is important for the life and the wear characteristics of the complete conveyor installation.

With regard to costs, it is important to note that the secutex wear pad can be cut from longer lengths kept on stock - thus cheaper - and that both sides of the pad can be used.

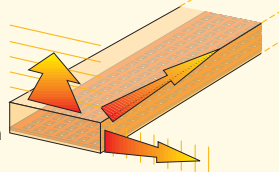
- Simple mounting
- Optimal adaptation
- Excellent cleaning / lasts long

Wear pad



Dimensions

Thickness: min. 10 mm
Width: 30-1000 mm
Length: Standard length 5 m



Available options

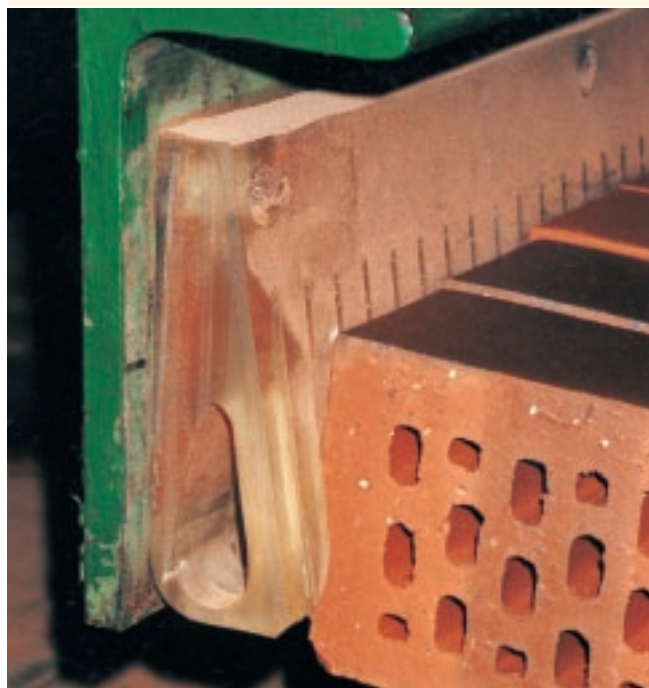
PUR-Available options	surface thickness
secutex-normal:	75° Shore A
secutex-yellow:	55° Shore A
secutex-yellow:	75° Shore A
secutex-yellow:	90° Shore A

Fastened	types
Standard	steel plate

Inlet	types
Standard	glass fiber reinforcement

For more information please contact our specialist or ask for our video.

Make Short Work of Rough Surfaces



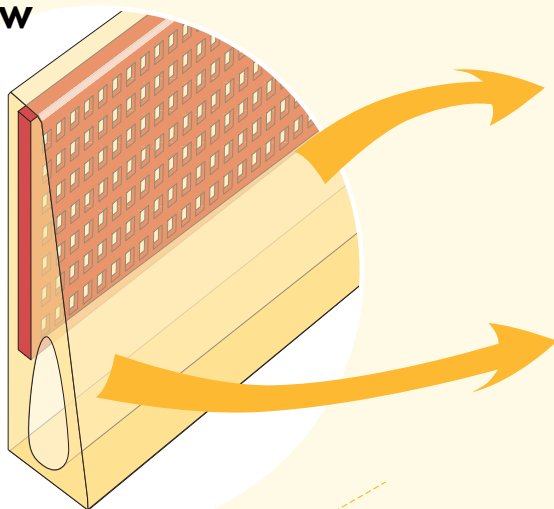
- Maximum grip for rough bricks
- Robust construction
- Lasts longer

Secutex buffer pad-hollow space

The SPL-hollow space is used for bricks with an especially rough surface (for example coal burnt). The deformation of the hollow space ensures a safe grip of the bricks. The wedge shape prevents the brick from slipping.

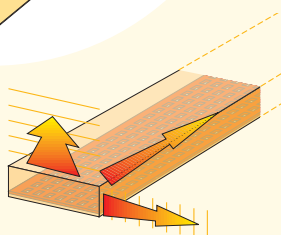
The SPL-hollow space has slots every 20 mm. The individual, fingers seize the fragile brick and level out irregularities.

SPL-hollow SPL-HK



Dimensions

Length: max. 1,5 m



Available options

PUR-Available options	surface thickness
secutex-normal:	75° Shore A

The secutex SPL-hollow space is available in 2 versions:

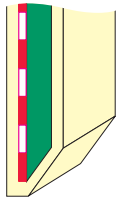
secutex SPL-hollow 30 mm	if only little space is available between the lifter jaws and the bricks
secutex SPL-hollow 50 mm	adapts itself very well to the brick shape

Simple fastening with screws through the perforated steel sheet

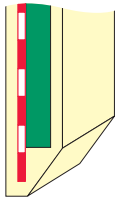
For more information please contact our specialist or ask for our video.

secutex® Impact Protection-Soft

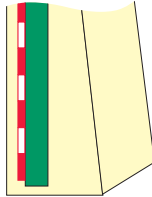
Available Options:



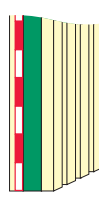
Soft-Tip



PUR-Tip



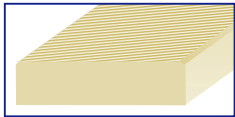
Wedge



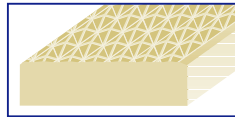
Slots

Available with all absorbing foams.

Surface options:











Structured surface
Fabric



Structured surface
Pyramid

Enquiry ☐ Order form ☐

	SPL-soft white Powerflex	SPL-soft blue Powerflex	SPL-soft green Powerflex	SPL-soft white	SPL-soft blue	SPL-soft green	SPL-HK hollow space profile	SPL-F
								
Thickness total in mm	15 25 <input type="checkbox"/> <input type="checkbox"/>	10 15 25 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	10 15 25 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	20 30 <input type="checkbox"/> <input type="checkbox"/>	15 20 30 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	15 20 30 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	30 50 <input type="checkbox"/> <input type="checkbox"/>	10 15 20 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Length: x Width: mm								
Special options:								
Soft tip 	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
PUR-tip 				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Wedge 				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Slots 				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Surfaces:								
Fabric 				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pyramid 				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Material hardness								

Company: _____

Name: _____

Phone:/Fax: _____

Street/P.O.BOX: _____

Postal code/Town: _____

X

Date

Signature

Thickness mm	15	25	10	15	25	10	15	25	20	30	15	20	30	15	20	30	30	50	10	15	20	
Impact protection products																						
Applications																						
Green and dry products	✗		✗																			
Sensitive, burned tiles			✗		✗		✗		✗		✗											
Burned bricks											✗		✗		✗		✗					
Feldbranntsteine													✗		✗		✗					
Handform bricks with large tolerance															✗		✗					
Package, Unload															✗				✗			
Material hardness																						