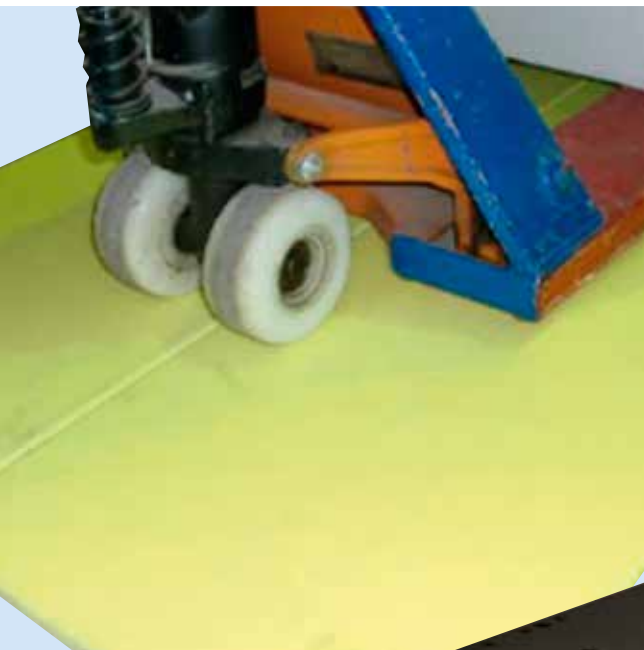




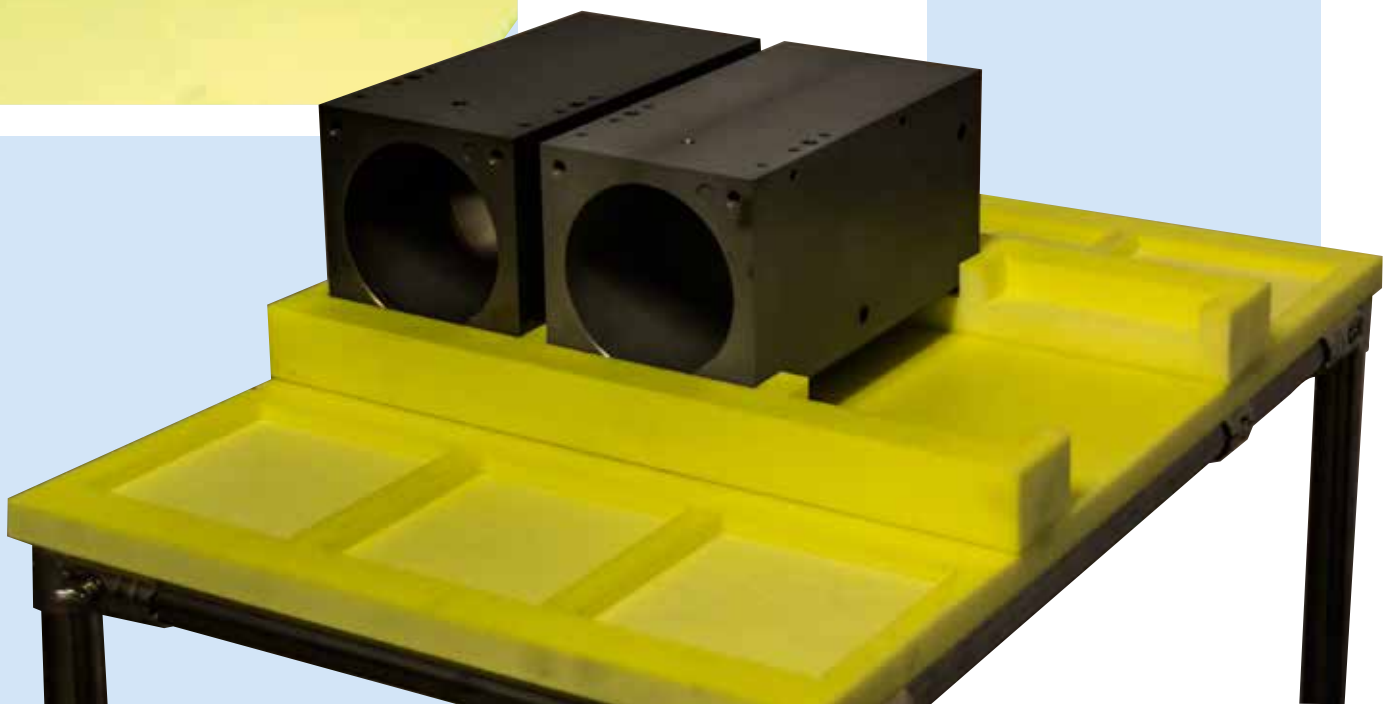
BEEWATEC

Prozesse verbunden mit Flexibilität

Whether as construction material, protective material, storage or for load securing – be on the safe side with mit **BEEsave - Aicelwood**



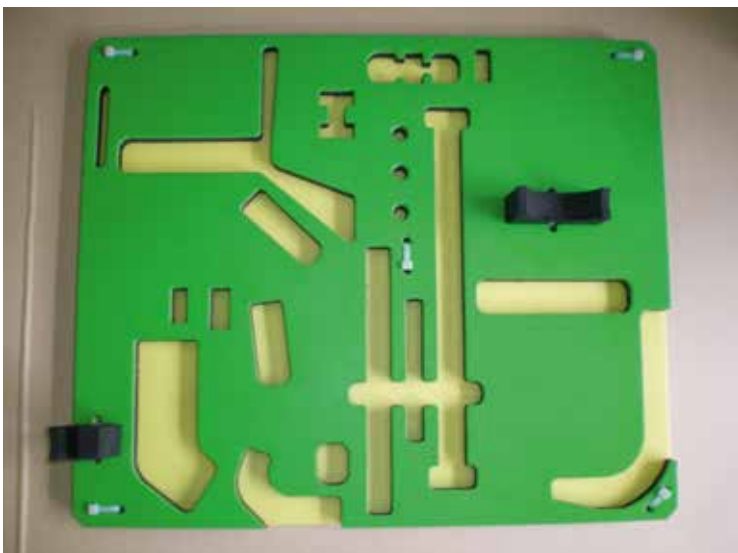
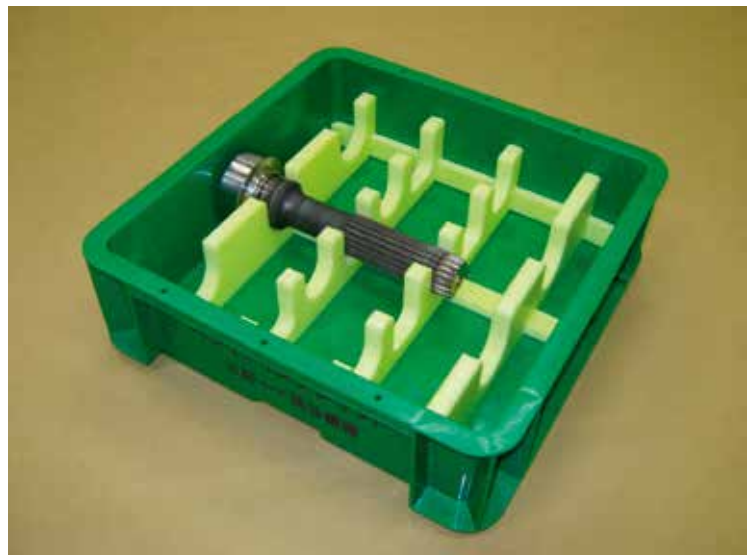
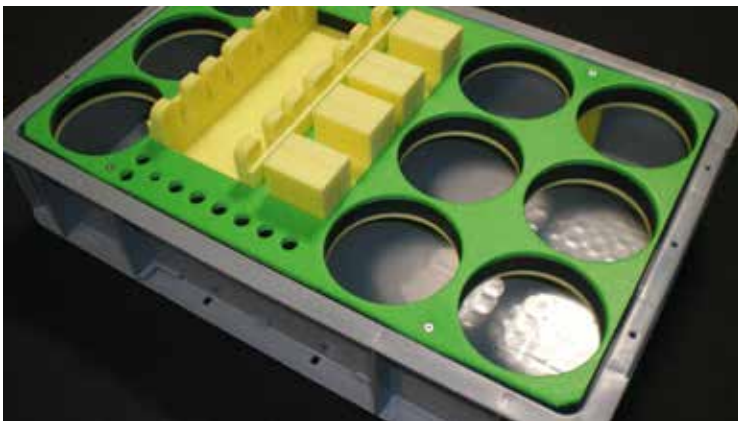
BEEsave
to go



PROTECTION for your products . . .



PROTECTION, LOADING UNITS OR STORAGE OF YOUR COMPONENTS



INLAYS FOR BOXES OF ANY TYPE

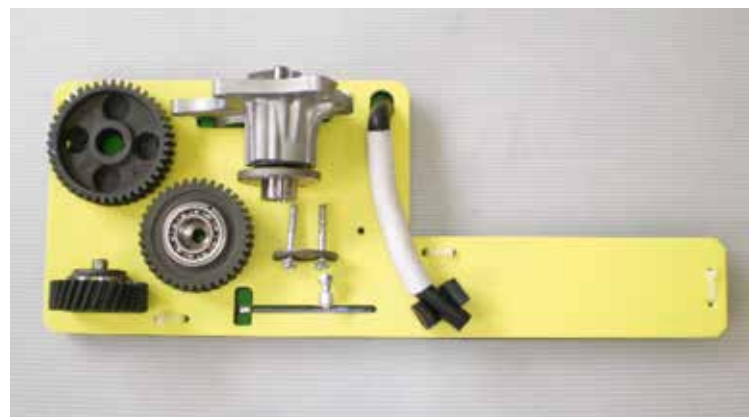
. . . as far as the eye can reach !



PROTECTION OF THE LOAD AND OF THE TRUCK'S INNER WALL



INDIVIDUAL FOR YOUR NEEDS



Aicelwood - the wood substitute

Aicelwood has been used for 30 years in the automotive and automotive supply industry as a protective material to transport auto parts safely and damage-free (e.g. at Toyota's, Nissan's, Honda's).

Aicelwood is also mainly used to protect inner walls of trucks, to cushion refrigerated trucks in order to guarantee the protection of the transported goods.

Aicelwood can also be used as material for construction.

Dimensions of the "raw material"

thickness: 3-50 mm

width: 60-640 mm

length: 2000 mm

Treatment

- Sawing
- Cutting
- Pressing
- Punching
- Drilling
- Milling
- Screwing
- Gluing

Characteristics

- Unbreakable
- No fine split
- Light material (weight saving)
- Hard surface
- Smooth surface
- Foamed inside
- Waterproof
- Oil resistant
- Excellent impact strength, abrasion resistance, corrosion resistance, washability
- Reduced maintenance costs
- Durable (shock resistance)
- 100% recyclable
- Easy to work with / easy treatment
- Operating temperature: -20°C till +60°C



BEEWATEC
Prozesse verbunden mit Flexibilität

BeeWaTec GmbH

Kunstmühlestraße 16
72793 Pfullingen / Germany






Tel. +49 (0) 7121-62 87 16-0

Fax +49 (0) 7121-62 87 16-499

info@beewatec.de

www.beewatec.de

Extract from the product range

thick- ness in mm	Aicelwood (YE) 	Aicelwood 40 (GREEN) 	Aicelwood 80 (BR) 	Aicelwood light (OR) 	Aicelwood CR (BK) 
3	AIC-3-440-2000-YE				
5	AIC-5-250-2000-YE	AIC-5-250-2000-GREEN			
	AIC-5-440-2000-YE				
7	AIC-7-200-2000-YE	AIC-7-440-2000-GREEN			
	AIC-7-250-2000-YE				
	AIC-7-440-2000-YE			AIC-10-250-2000-OR	
10	AIC-10-200-2000-YE	AIC-10-250-2000-GREEN		AIC-10-440-2000-OR	
	AIC-10-300-2000-YE	AIC-10-440-2000-GREEN			
	AIC-10-440-2000-YE				
	AIC-10-640-2000-YE				
15	AIC-15-200-2000-YE	AIC-15-250-2000-GREEN	AIC-15-250-4000-BR	AIC-15-250-2000-OR	AIC-15-250-2000-BK
	AIC-15-300-2000-YE	AIC-15-440-2000-GREEN		AIC-15-440-2000-OR	
	AIC-15-440-2000-YE				
	AIC-15-640-2000-YE				
20	AIC-20-100-2000-YE	AIC-20-250-2000-GREEN	AIC-20-250-4000-BR	AIC-20-250-2000-OR	AIC-20-250-2000-BK
	AIC-20-120-2000-YE	AIC-20-440-2000-GREEN		AIC-20-440-2000-OR	
	AIC-20-250-2000-YE				
	AIC-20-300-2000-YE				
	AIC-20-440-2000-YE				
	AIC-20-640-2000-YE				
25	AIC-25-200-2000-YE				
	AIC-25-250-2000-YE				
30	AIC-30-150-2000-YE		AIC-30-200-4000-BR		AIC-30-150-2000-BK
	AIC-30-250-2000-YE				
40	AIC-40-60-2000-YE				AIC-40-60-2000-BK
	AIC-40-75-2000-YE				AIC-40-75-2000-BK
	AIC-40-90-2000-YE				AIC-40-90-2000-BK
	AIC-40-100-2000-YE				
	AIC-40-250-2000-YE				
50	AIC-50-250-2000-YE				
100					AIC-100-100-1000-BK

Priority Goods on request

How to read the designation code:

example: AIC-3- 440- 2000- YE
 thickness width length (in mm) colour

Technical information and further information on request.

You wish to have a solution individually customized for you? We are pleased to send you an offer for that.

Electrically conductive versions on request.