

# EasyCrash-Stop

Shock-Protection Strip made out of GRP



Hygienic panels need  
hygienic shock protection strips



## EasyCrash-Stop Panel-Strips

ECS- Panel Strips are made out of GRP and were developed as shock protection strips for the panel system EasyClean-Pan®. Hygienic panels need hygienic shock- protection- strips. Not only do these panel strips meet all EU hygienic directives at last, they also establish a new technical standard, leaving the hitherto known products made out of PE far behind.

### Purpose of ECS-Panel-Strips

In heavy duty areas shock-protection-strips have to protect the thin surface of insulating panels made out of GRP or sheet-metal against damages. They represent no protection against collisions with fork trucks.

### Description of the productline

The ECS-Panel-Strips are made out of GRP ( Polyester, glass fibre reinforced)

Colour: light grey, similar RAL 7035 ( other colours available )

Element size: 1140 x 150 x 10mm

### Advantages:

- special colours possible, according to agreement
- mounting by glueing, no screws, no dirt-corners, no perforation of panelsurface necessary
- good fixing qualities using 1-K-glues
- tested insulating glue to be delivered along with the product
- if mounted along with EasyClean-Pan®, KL 25 Joint Compound will be used
- mold-and corrosion-resistant, durable against daily cleaning
- hygienic and smooth surface made out of GRP
- ideal for the food processing industry
- ideal for insulating panels and doors with GRP or sheet-sheet-metal surfaces
- quick mounting
- only little abrasion of the surface under constant load
- only a minor extension coefficient
- also short pieces (spare parts) available

Presented by: