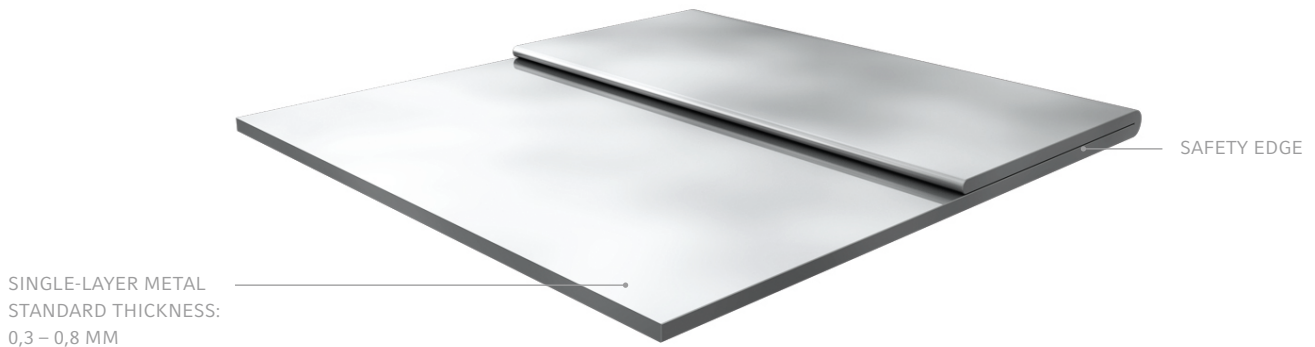


ELRINGKLINGER

# ElroShield™ S

## PRODUCT DESCRIPTION



SINGLE-LAYER METAL  
STANDARD THICKNESS:  
0,3 – 0,8 MM

### STANDARD MATERIALS

- Stainless steel
- FAL
- Aluminum

### OPTIONS

- With safety edge
- Embossed
- Perforated
- Tailored Electro Magnetic Capabilities
- Attachment and decoupling features

### WORKING TEMPERATURE

Maximum 1100°C, depending on material

## APPLICATIONS

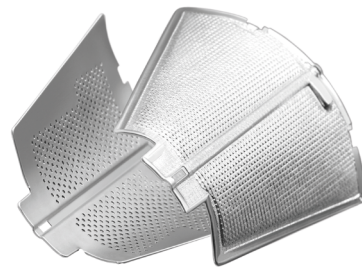
Primarily used in areas where there is little need for thermal shielding and in low-temperature applications.

## AUTOMOTIVE APPLIANCES

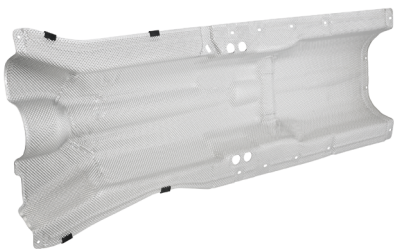
UNDERHOOD | UNDERBODY | ENGINE MOUNT  
FUEL TANK HEAT PROTECTOR | CAM COVER | TUNNEL SHIELD



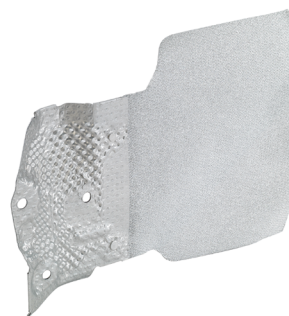
Single layer shielding with silicone decoupled fixings



Fully recyclable, micro-perforated underbody shielding



Shielding system for tunnel underbody with silicone add on parts



Embossed single layer shielding with integrated flex material

