

## CEPRO IMPACT PLATE 3 MM

### Description

Unlike flexible products like curtains and strips, CEPRO Impact plates are made of polycarbonate - a hard impact resistant material.

CEPRO IMPACT sections are available in two colours:

- CEPRO BRONZE
- CEPRO GREEN.

### Application

The material may, for example, be used for separating a welding robot or as a window in a welding booth.

The two available colours comply with ISO EN 25980 standards and provide an excellent filtration against hazardous welding light and also offer protection against irritating but non-harmful welding light. They not only provide a better overview of the working area but also make it safer and do not isolate the welder from the rest of the working area.

### Conditions for use

- Minimum usage temperature approx. -30 ° C.
- Maximum heat resistance approx. 140 ° C.
- Impact sections are designed to provide a \ visual protection and although they are flame retardant, they are unsuitable for protection against welding sparks.
- The material is not intended as a replacement for a welding window but to protect bystanders from the harmful rays in the welding area.

### Characteristics

CEPRO Impact plates are made of polycarbonate and are 3mm thick.

### Dimensions

The following standard dimensions are available:

2050 x 1250 mm, thickness 3mm

1025 x 1250 mm, thickness 3mm

CEPRO Impact sections can also be cut to the desired measurements.

