

## TECHNICAL DATA SHEET

e. tenax

**Innovative and invisible primer for aluminium, bare metal zinc, iron, steel, methacrylate and other types of plastics in combination with polyurethane coating, sealants or other polyurethane finish.**

- Fast and effective system that ensures excellent adherence and a protective film to Metallic and plastic substrates.
- One step system-no rinsing required
- Anti-corrosive protection – can also be applied and stored for a period of 2-3 months before applying varnish.
- Compatible with all mono and polyurethane 2K painting systems and with powder coatings.
- Does not contain aromatic solvents.

### Substrates

Aluminium, bare metal zinc, iron, steel, methacrylate and other plastics.

### Preparation

e. tenax is ready to use and does not require any pre treatment. Available in marker, aerosol, or liquid container form.

### Chemical and physical characteristics

Physic state	Liquid
Appearance	Blue transparent. In the course of time the color could become more pronounced which does not compromise the quality of the product
Odor	Characteristic of the solvents
Viscosity	50-65" C.F.: 2 to 20°C

# TECHNICAL DATA SHEET

e. tenax

Specific weight	0.865 ± 0.050 kg/l at 20°C
Specific weight of gas	>1 (air =1)
Ph	4
Flash point	>23°C
Storage	Stable under normal storage conditions

## How to use it

<b>Operating temperature:</b>	Ideal temperature: 24° C
<b>Procedure time:</b>	Marker form: one coat instantaneous Aerosol/Liquid form: one to two coats with 2-3 minutes drying time in between application
<b>Drying time:</b>	2 – 3 minutes Drying time can be accelerated with the increase of ventilation and temperature
<b>Indicative coverage:</b>	2 mq x 25 ml. Coverage is variable

## Packaging

- 25 ml Marker
- ml 100 - ml 150 Aerosol
- 0.5 or 1 liter container

# TECHNICAL DATA SHEET

e. tenax

## Safety and Handling

**For Professional Use Only. Not to be used in applications other than those recommended.**

The information in this data sheet is given to the best of our knowledge based on testing and technical experience. However, as the product can be used under conditions beyond our control, we can only guarantee the quality of the product itself. We also reserve the right to change the given data without notice. Minor product variations may be implemented in order to comply with local requirements.