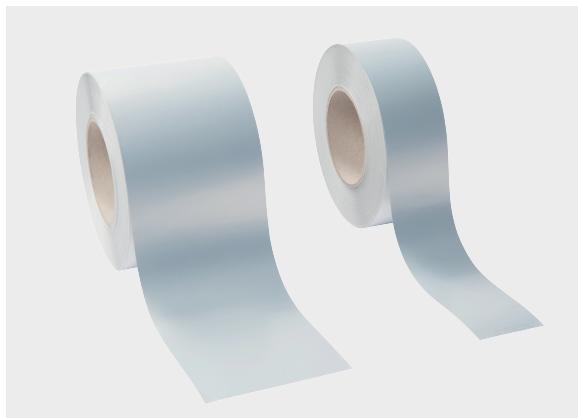




## ECP-Premium continuous polyester label



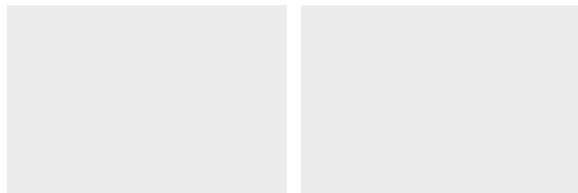
### Product information

Continuous polyester label for any labeling purpose. Suitable for use in automotive, electronics industries, logistics, machine and plant construction, as well as in medical technology and in the chemical industry.

- Continuous-feed material makes the manufacturing of any length labels possible.
- Excellent adhesive properties on many surfaces.
- May also be used on powder coated surfaces
- UL and cUL recognised

Suitable for mp-TM series thermal transfer printers.

### Information, conformities and approvals



Article	Order No.	Color	Sheet width mm	Roll length m	Recommended Colour ribbon	Software Article	PU pcs.
<b>Continuous length roll materials</b>							
ECP-Premium 15 - 100m	86511160	White	15	100	FB-TM 110 mm x 300 m QP2		100
ECP-Premium 19 - 100m	86511161	White	19	100	FB-TM 110 mm x 300 m QP1		100
ECP-Premium 25 - 100m	86511260	Silver	25	100	FB-TM 110 mm x 300 m QQ0		100
ECP-Premium 50 - 100m	86511261	Silver	50	100	FB-TM 110 mm x 300 m QQ1		100
ECP-Premium 50 - 100m	86511061	Yellow	50	100	FB-TM 110 mm x 300 m QQ3		100
ECP-Premium 54 - 100m	86511162	White	54	100	FB-TM 110 mm x 300 m QP0		100
ECP-Premium 100 - 100m	86511262	Silver	100	100	FB-TM 110 mm x 300 m QQ2		100
ECP-Premium 100 - 100m	86511060	Yellow	100	100	FB-TM 110 mm x 300 m QR0		100

### Material properties



Polyester film II



## ECP-Premium continuous polyester label

### Adhesive properties



Modified acrylate adhesive; Minimum processing temperature of 5 °C

### Thermal properties



Temperature / temperature range -40 °C - 150 °C

### Classification



ETIM 9: EC001288 || eClass 14: 27144009 || UNSPSC: 39131504 ||

### General technical data



Self-extinguishing after 15 seconds. Non-drip.



Self-extinguishing after 15 seconds. Non-drip.

### Labelling technology



Thermal transfer

All details given in our sales brochures and catalogues, as well as the information available online, are based on our current knowledge of the products described. The electronic data and files made available by Murrplastik, particularly CAD files are based on our current knowledge of the product described. A legally binding assurance of certain properties or the suitability for a certain purpose can not be determined from this information. All information with respect to the chemical and physical properties of Murrplastik products, as well as application advice given verbally, in writing or by tests, is given to the best of our knowledge. They do not release the buyer from the obligation to carry out his own tests and trials in order to determine the concrete suitability of the products for the intended purpose. Murrplastik accepts no responsibility for the available information being up-to-date, correct or complete. Neither do we accept responsibility for the quality of this information. Murrplastik accepts no liability for damage caused as a result of using our products. Murrplastik reserves the right to make technical changes and improvements through constant further development of products and services. Our General Terms and Conditions apply.