

Widacherweg 7
Postfach 132
CH-8630 Rüti / ZH

Telefon 055 266 25 25
Tel. GSM 079 646 56 39
Telefax 055 266 25 26

E-Mail info@qelbrunner.ch
http:// www.qelbrunner.ch
http:// www.qelbrunner.com

Standard Polyethylene (PE)



Description

Polyethylene is the most commonly used flexible packaging film in the industry today. It can be used in a large variety of applications. The film is ideal for standard parts requiring a level of packaging cleanliness compatible with their production's cleanliness.

Our ultraclean polyethylene packaging products are manufactured under Cleanroom ISO Class 5 conditions in our own facility and are certified to level 100 according to IEST-STD-CC1246D.

Product Design

- Standard thickness: 100 microns
- Mono and multilayer LDPE, LLDPE and HDPE
- Available in various shapes: tubing, centerfold, sheets, bags and other specialties upon request
- Special grades and blends available
- Standard cleanliness level 100 also available in "visible clean" version for less sensitive applications

Application

- Ideal for the packaging of clean standard parts

Wir verweisen auf die technischen Datenblätter des Herstellers
Erstelldatum 11/03

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Specifications

- Noncorrosive
- Strong puncture resistance
- Flexibility combined with strength
- Low water vapor transmission rate
- Resistant to most chemicals

Benefits

- Coextruded and pinhole-free
- FDA approved version available
- Precision cleaned to level 100
- Suitable for gamma irradiation
- Double packaging
- Easily heat-sealed for bag manufacture
- 100% recyclable

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