

Do More with Less

PE LID  
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PELid is the barrier film developed and produced by Fabbri Group for MAP packaging of fresh foods, such as red and white meat, sausages, fish, cheese, fresh pasta, ready meals, fruit and vegetables.

PELid is available as PELid 22, PELid 37, PELid 45 and in the high barrier PELid 22 AD and PELid 37 AD versions.

Thin, bright, anti-fog, strong, high performance: this is PELid.

<b>Main features</b>	<b>Minimal environmental impact</b>	For Fabbri Group, preserving without wasting resources is a must: PELid, in all its versions, is a unique, low-thickness film.
	<b>Barrier property</b>	Thanks to the presence of an additional EVOH layer, PELid 22 and PELid 37, PELid 22 AD and PELid 37 AD are particularly suitable for MAP packaging.
	<b>The ideal presentation of your products</b>	PELid's excellent gloss, transparency and anti-condensation properties guarantee an optimal and long-lasting shelf-life to your food.
	<b>High mechanical resistance</b>	Due to its unique technical characteristics, PELid is particularly resistant to handling and perforation.
	<b>Wide margins of machinability</b>	PELid allows you to take full advantage of your packaging machine while optimising film consumption. PELid is compatible with all most common tray-sealers on the market, and in its recent evolution PELid 37, also on thermoforming machines. Its ideal use is on Fabbri Group's automatic or semi-automatic tray-sealers of the TopLid, XPEED, and CAVECO lines.
	<b>Wide range of solutions</b>	PELid is available in a range of different thicknesses and widths to allow the best presentation and preservation of your products. Contact us today to discover all the different opportunities that this film can offer you: <a href="mailto:sales@gruppofabbri.com">sales@gruppofabbri.com</a>

## PELid 22, PELid 22 AD

Barrier and high barrier film respectively (EVOH layer). Coextruded mono-oriented. PE sealer. PP sealer only for PELid 22.

<b>25</b> Thickness 25 µm	<b>76</b> Inner reel core 76 mm	<b>210</b> Min. width 210 mm	<b>1050</b> Max width 1050 mm	<b>1200</b> Ideal length for Retail 1200 m	<b>1600</b> Ideal length for Industry 1600 m
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## PELid 37, PELid 37 AD

Barrier and high barrier film respectively (EVOH layer). Coextruded mono-oriented. PE sealer. PP sealer only for PELid 37. Suitable also for thermoforming machines (top).

<b>37</b> Thickness 37 µm	<b>76</b> Inner reel core 76 mm	<b>210</b> Min. width 210 mm	<b>600</b> Max width 600 mm	<b>750</b> Length 750 m
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## PELid 45

Barrier film. Coextruded. PE sealer.

<b>45</b> Thickness 45 µm	<b>76</b> Inner reel cor 76 mm	<b>210</b> Min. width 210 mm	<b>600</b> Max width 600 mm	<b>600</b> Length 600 m
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Data refer to standard production. Our sales staff are always at your disposal for non-standard requests. Gruppo Fabbri Vignola guarantees quick, efficient and widespread technical assistance, thanks to a team of qualified and multi-lingual professionals, always at the disposal of customers.

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