



ONGROFOL® Industrial

ONGROFOL® INDUSTRIAL stretch films manufactured by Ongropack Ltd are fully in compliance with the relevant European directives. When determining product composition, EC regulation No. 10/2011 on plastic materials and articles intended to come into contact with food was taken into consideration. Accordingly, our product is suitable for packaging of alimentary products in X2 and X3 food categories.

We recommend this product for both manual usage and automatic packaging application. **ONGROFOL® INDUSTRIAL** stretch film is offered for efficient and economical packaging of various foods to retain their

freshness, thus assuring a longer shelf-life in stores and supermarkets. Besides of the traditional natur colour **INDUSTRIAL** films are also available in champagne, salmon and lilac colours. Owing to its excellent mechanical properties, the film can be easily applied on automatic packaging machines for tray packaging of foods such as fruits, meat, cheese and bakery products. The film can be applied for refrigerated products, as well. All of our **ONGROFOL® INDUSTRIAL** products contain anti-fogging additive to ensure better visibility of the wrapped food. The film is available in a wide range of sizes with different parameters of thickness, width and length.





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Technical parameters

Parameters	Unit	Value
Width	mm	285-600
Thickness	µm	9 - 20
Length	m	650 - 2000
Core size (internal diameter)	mm	76, 112



Advantages

- › manual-, semiautomatic and automatic packaging
- › different color shades and a wide range of sizes
- › excellent flexibility, fit and transparency
- › high mechanical strength
- › excellent bonding to plates
- › anti-misting
- › frozen products packaging (meat, cheese and vegetables)

Application

- › automatic packaging machine
- › semi-automatic hot tray
- › manual packaging

Ongropack Ltd.

GPS:N 48.2376899° E 20.6719856°,
3702. Kazincbarcika, Bolyai Square 1.
Pho.:+36 48 510 130
ongropack@ongropack.hu
AEO Certificate:HU AEOC 400010T0000000304



www.ongropack.hu