

STRETCH-HOOD FILM

PRODUCT SHEET

Experience the comprehensive benefits of this innovative packaging method with our premium stretch-hood film.

Our stretch hood film provides excellent protection of your pallets in external conditions, outstanding strength, elasticity, and excellent optical properties. Your palletized goods will be extremely tightly packed, using less material and with lower energy consumption. Our stretch-hood film is UV stabilized up to 24 months, is non-toxic and 100% recyclable.

ENVI

Sustainable packaging material from LDPE/HDPE with a recycled raw material component (PCR) with a minimum content of 25%. Achieve greater environmental sustainability for your business with us – without compromising on the quality of your product packaging.

OPTI

Optimized film with up to 20% less material thickness. Reduce your material costs with us and achieve lower carbon footprint of your production.

DO YOU HAVE A QUESTION? CONTACT US! WE ARE HERE FOR YOU.



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FEATURES

- ✓ robust and reliable protection of packaged goods
- ✓ high transparency – effective visual product communication
- ✓ lower film thickness without compromise on mechanical properties
- ✓ reliable UV stabilisation for extended lifespan
- ✓ wide range of film modification – including the use of recycled raw material components (PCR)
- ✓ 100% recyclability

APPLICATION

- > insulating materials
- > bricks, roof tiles
- > blocks
- > tiles
- > bags of bulk materials
- > white and black appliances
- > glass and paper products

PRODUCT TYPE

- > stretch-hood film

DESIGN

- > tube
- > possibility of production with or without gussets

DIMENSIONS

width: 800 – 5200 mm (with tabs)

thickness: 65 – 200 µm

roll weight: maximum 1000 kg

outside diameter of roll: up to 1200 mm

inner core diameter: 76 mm and 152 mm

MODIFICATIONS

- > transparent
- > coloured – varying degrees of opacity
- > UV stabilised (6 – 24 months)
- > antistatic – with protection against electrostatic charge
- > slip-resistant or non-slip
- > ionised
- > printed (maximum 6 colours)