

Stretch film with  
recompounded pellets

**GREEN**STRETCH®



**GRUPA ERGIS**

# Eco-friendly stretch film

## GREENSTRETCH® eco-friendly film

### ECO-FRIENDLY

- Contains up to 30% of recycled material
- Film produced in compliance with the principles of circular economy
- Reduced carbon footprint and closed life cycle thanks to the use of recycled material in the product's structure

### PRODUCT PROPERTIES

- Pre-stretch capability of up to 250% – less film needed to pack a pallet and high efficiency of packing
- Strong holding forces – safe transport of loads
- Puncture resistance – no ruptures on the corners of pallets or protruding edges of cardboard boxes
- Product available in thicknesses of 17, 20 and 23 microns



Eco-friendly  
product



Reduced  
carbon footprint



Pre-stretch capability  
of up to 250%



Strong  
holding forces



High  
puncture resistance



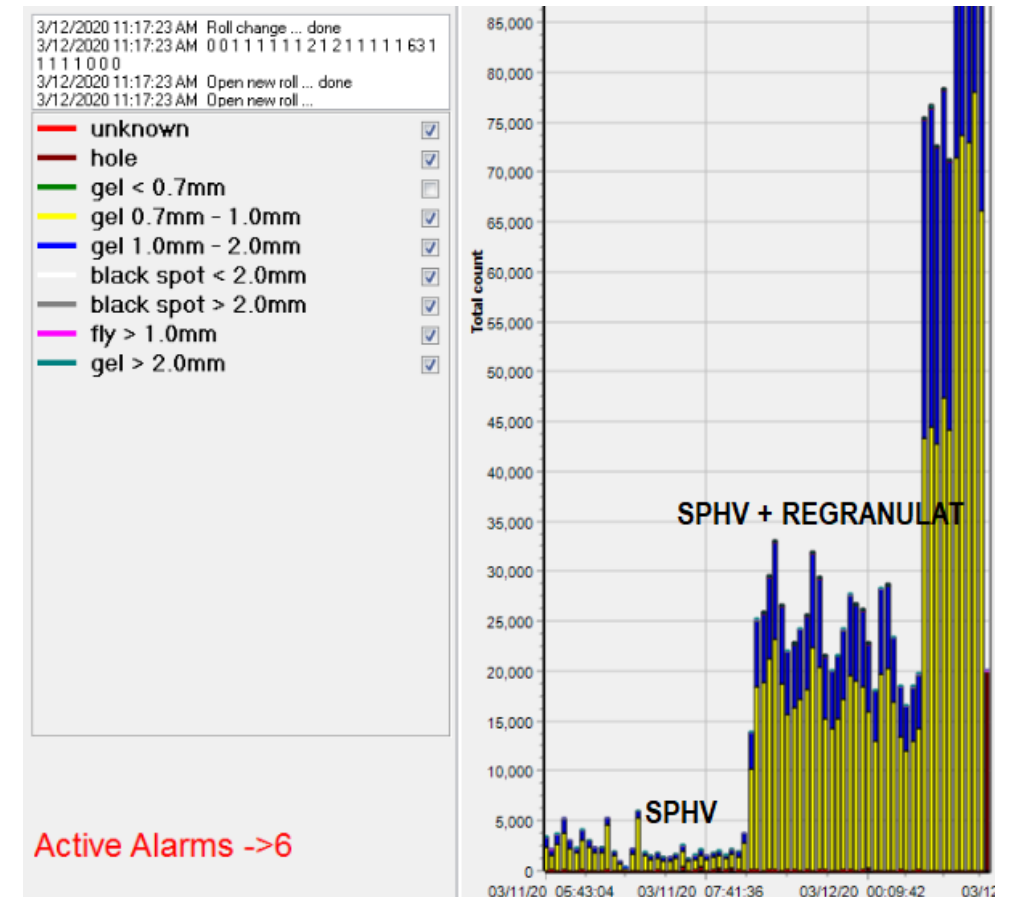
Good value for  
money

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3

## GREENSTRETCH® eco-friendly film

- Despite using recycled material, the film has a wide range of pre-stretch capability.
- Depending on the speed of a wrapper, it is possible to achieve pre-stretch capability of up to 250%.
- Because of the varying quality of recompounded pellets, it is necessary to customize the operating parameters of the film at the customer's site, which should be based on previous tests.



THANK YOU

