



**E-COMMERCE
SOLUTIONS**



GASCOSEAL: THE ECO-FRIENDLY HEAT-SEAL SOLUTION BASED ON MARITIME PINE KRAFT



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As packaging chains seek to improve circularity, eliminating recycling disruptors has become a primary focus of the industry. Traditional polyethylene (PE)-coated papers have long presented a significant challenge in the repulping process, since the plastic layer is difficult to separate from the paper fibres. Gascogne Papier addresses this issue head on with Gascoseal: a coated, heat-sealable paper developed

specifically to replace PE-laminated structures with a fully recyclable alternative. Produced from a high-strength unbleached kraft base made from renewable maritime pine, the final coated Gascoseal paper delivers excellent mechanical properties, optimal sealing performance, and good recyclability in standard paper recycling circuits.

Gascoseal is available in a range of basis weights from 55 g/m² to 95 g/m². This adaptable range makes it suitable for a wide variety of food and industrial applications, including dry food packaging, e-commerce, hardware packaging and plastic components such as toys and assembly parts

