

Laminates

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Laminates

EHRNO FLEXIBLE A/S offers a wide range of laminates. The combinations range from the most common products to complex 3- and 4-layer products.

By laminating different materials it is possible to combine various properties in one film, thus fulfilling a variety of needs, for example in terms of barrier properties. There may be requirements regarding sealing properties, barriers to oxygen, water, sunlight or other needs. Each individual material of a laminate has a specific function.

Some of the most used materials for laminates are: PE (polyethylene), PP (polypropylene), PET (polyester), PA (nylon), aluminium and paper.

The most commonly used technology for making flexible laminates is solvent-free lamination. However, there may be materials or application methods for a film that require use of solvent-based lamination.

EHRNO FLEXIBLE has both technologies at its disposal and can also offer water-based lamination. It is also possible for our lamination department to coat films using sealing lacquer, barrier coatings, etc.





EHRNO FLEXIBLE A/S is a Danish family owned business located in Herning in central Jutland. The company was founded in 1971 and produces flexible packaging for primarily the food industry, but also a number of other areas. Well trained staff and modern production equipment ensures that there always are produced quality packaging. Furthermore, there is great focus on hygiene, environment, CSR and other areas that are important to our customers. Service and delivery safety are also part of our core values. For more info: www.ehrno.dk