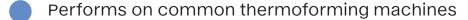
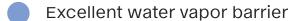
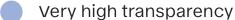
C-base

Ideal for thermal applications!







Completely recyclable

Wide range of usages



Enjoy the convenience of versatility and perfect thermoforming capabilities with adapa C-base bottom webs. The highly transparent C-base is a heat resistant PP semi rigid film suitable for the usage on conventional thermoforming machines, due to its excellent thermoforming properties.

It represents the perfect solution for a wide range of applications, especially thermal treatments: from hot filling, water bath heating, pasteurization and microwaveable containers. In special versions, our unique PP rigid film is also suitable for deep freezing and sterilization applications (S-base). C-base possesses an excellent water vapor barrier and features several customization options, such as sealing layers or barriers. With excellent transparency and several color options, C-base optimizes your product's performance at the POS!



Converting

re\\$think

- Up to 10 colours printing possible on thinner variants up to 350 μm
- Diverse colour options, including different colours inside and outside

Markets / Application

- Pet food
- Baby food
- Fresh pasta
- Fruit and vegetables
- Technical and medical products
- Confectionery, coffee capsules and dry food
- Frozen food, ready meals, sauces and dressings
- Bottom web for MAP, Skin and vacuum packaging
- Fresh food (dairy, fish, seafood, meat, sausages, paté, spreads, ...)



- Polypropylene
- Thinkness: from 200 μm to 1100 μm
- High barrier or mono PP
- PP or PE sealant
- Optional: peel
- Highly transparent





adapa Group is specialised in sustainable customised packaging solutions for the food, aroma protection, hygiene and pharmaceutical industries. The highly specialised Centres of Excellence cover the whole integrated value chain and enjoy technology leader status in their field. This places the company in an ideal position to be an accelerator of change for a better world and a trusted partner to its customers.

Contact

contact@adapa-group.com +43 2252 266014

