

Materials - making the right choice matters

Faerch

DESIGNED FOR CIRCULARITY

Material	Description	Temp. range	Available in Evolve by Faerch	Suitable for
APET	Amorfe Polyethylene Terephthalate	-40° / +70°C		
CPET	Crystalline Polyethylene Terephthalate	-40° / +220°C		
CPET FROST	Crystalline Polyester Teraphalat - High impact strength	-40° / +220°C		
CPET+	Crystalline Polyester Teraphalat - Ambient (long shelf life)	-40° / +220°C		
MAPET	Modified Atmosphere Polyethylene Terephthalate	-40° / +70°C		
MAPET II	Modified Atmosphere Polyethylene Terephthalate - with adhesive for sealing	-40° / +70°C		
PP	Polypropylene	-20° / +121°C*	-	
EPS/EVOH/PE	Expanded Polystyrene/Copolymer/Polyethylene - Multi-layer material	-30° / +70°C	-	
PP/EVOH/PE	Polypropylene/Copolymer/Polyethylene - Multi-layer material	-20° / +40°C	-	
PS	Polystyrene	-30° / +70°C	-	

Freezer Traditional oven Microwave oven

“We process pots, tubs, and trays from all across Europe with a capacity of 1,2 billion post-consumer recycled mono-PET trays per year.”

* Few exceptions apply
Please ask for full technical datasheet



Want to know more?
faerch.com/materials