

DEGRAFOIL FLOW 1.7

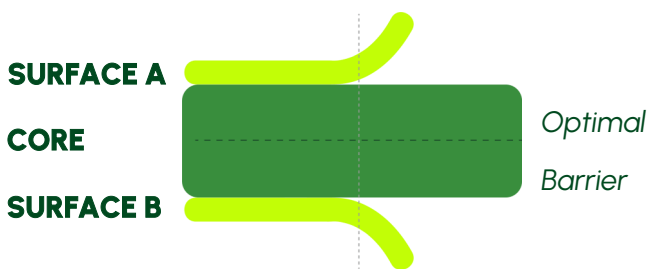
Degrafoil Flow 1.7 is a thermoforming foil with good forming properties and is also available in all colors.

Degrafoil Flow 1.7 is food approved and can be used for chilled and frozen food. The material is suitable for cold filling.

It is suitable for skin pack system using a FFS or thermoforming machine. It is also suitable for various applications and segments, e.g. electrical components, industrial applications and secondary packaging.

The Degrafoil Foil 1.7 material is fully degradable in an industrial compost.

FOIL STRUCTURE



Surface layers are optional

Stored at 10-35°C with relative humidity at 30-70%. Material to be protected from sunlight and physical contamination. Material can be stored up to 12 months under normal storage conditions.

PRODUCT DESCRIPTION

| | |
|----------------------------|------------------------|
| Foil thickness | 350 - 1200 µm |
| Foil width | up to 1450 mm |
| Density | 1,26 g/cm ³ |
| Sealing temperature | 80-100°C |
| Sealing time | 0,5-2s |
| Shrinkage | 0,3-1% |

THERMOFORMING SETTINGS

| | |
|-------------------------|------------|
| Foil temperature | ≈ 90-110°C |
|-------------------------|------------|




FEATURES

-  Food approved
-  Freezable
-  Degradable

OPTIONS

-  Easy Seal

APPEARANCE

-  Colored
-  Dual colors
-  Carbon black free color

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