

INSPIRE 137

Performance Impact Copolymer offers an **excellent balance between stiffness and tear resistance for films**, allowing **downgauging potential while keeping its high performance**. Its robust properties make it ideal for a wide range of **packaging applications**, including resealable packs, pouches and compression wraps.

APPLICATIONS

- Siliconized film
- Stand-up pouches
- Diaper & hygiene films
- Mono-oriented films
- Food packaging films



KEY BENEFITS

- Very low gel content and excellent melt strength
- Perfect stiffness/toughness balance coupled with excellent temperature resistance
- Suitable for siliconized and retortable food packaging films

SUSTAINABILITY

All grades are available with **ISCC+ certification**, using the mass balance method with **bio, circular or bio-circular feedstocks**, ensuring sustainability and traceability across the supply chain.



TECHNICAL DATA

MFR (g/10 min)	>	0,8
Flexural modulus (MPa)	>	1000
Melting/Vicat temp. (°C)	>	163/146
Gel controlled	>	yes

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