



Adstif HA849K

A resin with high clarity and stiffness for thermoforming

Adstif HA849K is an innovative homopolymer providing good levels of transparency and gloss with ultra-high stiffness for new packaging trends.

Adstif HA849K is a PP HOMO grade which enables packaging to be differentiated, sustainable, attractive and clear is nowadays just as important as its food formulation in order to capture premium pricing of the contents.

Adstif HA849K is an innovative resin which has the processing and end-use capabilities that offer the potential to create aesthetic and cost effective thermoformed packaging that sets customer's products apart from the competition.



KEY FEATURES

Excellent processability

- For latest machines on fast cycles
- Designed for solid phase thermoforming process
- High melt strength with low sheet sag during heating phase
- Low rates of rejects and waste

Aesthetic qualities

- High clarity offers a major benefit for multilayer packaging
- High gloss capability

End-use capabilities

- Ultra-high stiffness
- Hot fillable
- Low odour and taste transfer
- Very good top load strength

PROPERTIES

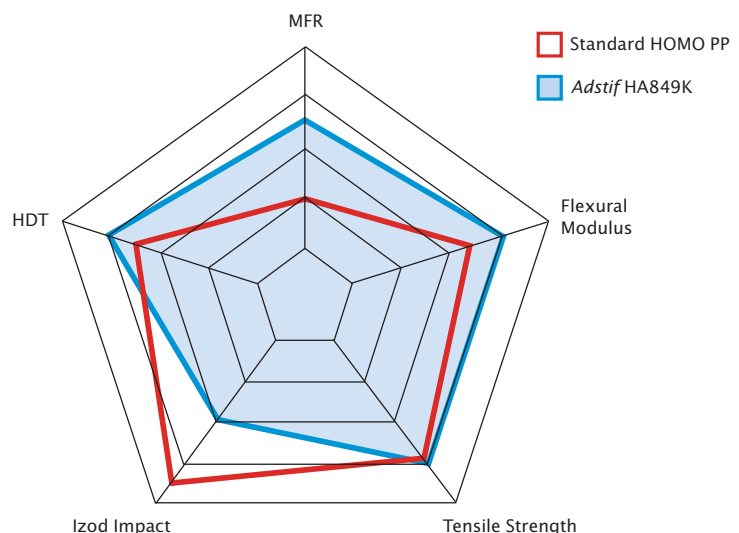
- Ultra high stiffness
- Excellent clarity
- Good gloss
- High melt strength
- Low odour and taste transfer

TYPICAL APPLICATIONS

- Barrier and food containers
- Drinking cups
- Straws

FOR MORE INFORMATION

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You can find out more by visiting our website at: hmcpolymers.com

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