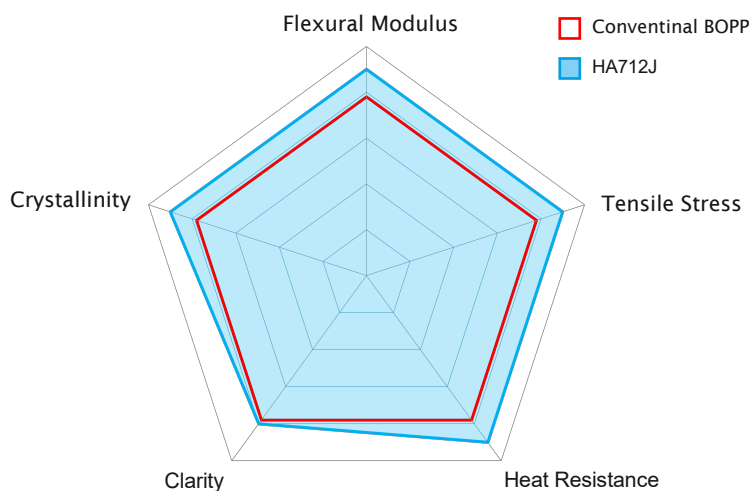


Adstif HA712J

High stiffness, high heat resistance, and excellent barrier properties for BOPP film applications.

Adstif HA712J is a high-stiffness Homo Polypropylene resin developed for BOPP film applications requiring excellent rigidity and thermal stability. The resin features a broad molecular weight distribution, enabling stable processing behavior and consistent performance on high-speed film production lines.

Adstif HA712J is formulated without slip or anti-block additives and is free from calcium stearate. The controlled polymer structure contributes to low gel formation, improved film uniformity, and enhanced surface quality. It is particularly suitable for metallized BOPP film structures where stiffness, heat resistance, and optical appearance are critical performance requirements.



KEY FEATURES

- High stiffness for improved film rigidity and mechanical strength
- Good heat resistance for enhanced dimensional stability during converting and end use
- Low gel content for better film appearance and surface quality
- Suitable for metallized film applications
- Calcium stearate free formulation

TYPICAL APPLICATIONS

- Plain BOPP film
- Metallized BOPP film
- Lamination film

FOR MORE INFORMATION

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