



Polypropylene (PP) Sheets

Durable | Chemical Resistant | Printable | Fully Customisable

PRODUCT OVERVIEW

Advent PP sheets are extruded from certified polypropylene resin on precision-controlled lines. They combine excellent stiffness-to-weight ratio, chemical resistance and printability, making them the preferred substrate for stationery, spiral binding, die cutting, offset and screen printing, jewellery packaging and industrial packaging applications.

TECHNICAL SPECIFICATIONS

Material	100% virgin Polypropylene (PP); recycled-blend grades on request
Thickness Range	0.2 mm - 6.0 mm (tolerance +/- 5%)
Standard Width	Up to 1,400 mm; custom widths available
Sheet Sizes	Fully custom cut-to-size; standard sizes incl. 18x23", 20x30", 25x36"
Finish	Matte / Glossy / Textured (single or both sides)
Colours	Natural, white, black, transparent + custom colour matching
Density	0.90 - 0.92 g/cm3
Surface Treatment	Corona treatment for print adhesion (on request)
Forms	Flat sheets, rigid or flexible grades

KEY APPLICATIONS

- Spiral binding covers - matte, glossy, rigid and flexible grades
- Stationery - files, folders, dividers, box files
- Jewellery packaging - high-clarity grades with custom die-cuts
- Tags and labels - durable, waterproof, printable
- Offset and screen printing substrates
- Die cutting and fabrication
- Industrial and protective packaging

CUSTOMISATION OPTIONS

- Custom thickness, width and length to your production requirement
- Custom colours matched to brand standards
- Matte/gloss finish combinations and embossed textures
- Corona treatment level tuned for your ink system
- OEM programs with private-label packing and documentation

QUALITY & SUPPLY

Every batch is lab-tested for thickness tolerance, tensile strength and surface finish before dispatch. Export-grade palletised



packing, complete shipping documentation and scheduled bulk supply programs are available for domestic and international buyers. MOQ varies by specification - contact our sales team for a tailored quotation.