

Ref : KPRL/Sheet/035

SUB: POLYRIB BRAND PP (POLYPROPYLENE) PE ,PPGL/ABS/HIPS /UHMW &
EXTRUDED
SHEETS

Dear Sirs,

We are pleased to announce the start of commercial production of our fully automatic Extrusion sheet line. We can extrude PP & HDPE Sheets from 2 to 30 mm thickness.

We also manufacture compressed sheets from 10 to 100 mm thickness in PP, HDPE & HM. Production schedule of the sheets are:

Compressed Sheets :1230 x 4330 –
10mm to 100 mm Thickness PP, HDPE
& HMHDPE



Extruded Sheets : 1250 x 2000 – **0.5mm** to 30 mm Thickness PP & HDPE
0.5 mm to 15mm
PPGL : In 2mm, 3mm, 4mm, 6mm & 8mm Thick with one side
Cloth/Fabric
UHMW : 1990 X 1230mm x 10mm to 75mm thick
LDPE sheet : 1250 x 2000 x 1 mm to 5 mm thick
HIP Sheet : 1250 X 2000 – **0.5mm** to 20mm thick
ABS sheet : **1250 x 2000 x 2mm to 10nmm thick plain or embossed**
Cast Nylon sheet : 1000 x 1000 x 2mm to 15mm
Glow Sign Sheets : 1.4mm to 2mm thickness
PP Transparent /PP Clear Sheet : 31000 x 1200 x 1.4mm thick
PP Welding Rod : 3mm, 5mm thick

Extruded sheets of higher lengths can be made available on bulk requirement. We can also supply you PP Sheets & Glow Sign Boards in 1.4 mm thickness. The features and its application are mentioned hereunder for your ready reference:

FEATURES

Meets Food Handling Guidelines
Chemical & Corrosion Resistant
No Moisture Absorption
Maintains Strength & Impact
Resistance Even at low Temp .
Resists most Acids, Alkalis & Solvents

APPLICATIONS

* Structural Tanks For Chemicals
* Acid Tanks & Liners
* Tank Covers
* Plating Moulds
* Fitter Plates & Frames
* Industrial Battery Cases

Result Degreasing Agents &
Electrolytic Attack
High Environmental Stress &
Cracking Resistance
Excellent Thermoforming performance
High Impact Resistance in PP Copolymers
Devices

- * Pump Impellers & Casings
- * Laboratory Equipment
- * Die Cutting Pads
- * Fire Truck & Foam Tanks
- * Fabricated Parts/Living Hinge Parts
- * Medical – Orthotic & Prthotic & Prosthetic

- * Metal Finishing, Plating & Anodizing

Process Equipment

- * Bus Body

We are also fabricating various machinery parts like Tubes and Pipes etc and components as per drawings/ sample of our customers out of above grade sheets.

Thanking you
For Khanna Polyrib Pvt Ltd

Authorised Signatory