



# HIPS, Coroplast, & Aluminum Composite

## HIPS

High Impact PolyStyrene (HIPS) sheet has multiple applications in many markets; it can be vacuum formed, silk screened and machined. It is suitable for point of sale display units, indoor signage, showcases and packaging inserts. HIPS sheet is also extensively used in the refrigeration and automotive markets, where its superior qualities for thermoforming make it a versatile choice. It can be manufactured with a high gloss finish and is approved for food usage.

## Coroplast™

Coroplast™ is an economical, durable and printable twin-wall sheet. The Coroplast™ name is known throughout the Sign Industry for a consistent, high quality, printable surface. It can also be used as a durable packaging material for making specialty boxes or crates.

## AL Composite

Aluminum composite sheets have a high quality printable aluminum surface on both sides with a solid polyethylene core. This combination of materials makes aluminum composite sheet lightweight, yet strong and rigid and weather resistant. It is an excellent material for the architecture, signage and display industries. It is easily formed and fastened yet extremely stable.

## HIPS Stock Sheets

### White

Thickness: 0.020" – 0.080"  
Dimen: 48" x 96"



## Coroplast™ Stock Sheets

### 48" x 96" Colors

Thickness: 4mm – 10mm  
Yellow  
Black  
Red  
White

## AL Composite Sheets

### White

Thickness: 2mm – 6mm  
Dimen: 48" x 96"



Service. It's what we deliver.

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