

# **HMPP Visual**

The printing media that makes the difference

Prime-ex HMPP Visual is an Eco-Friendly Polypropilene sheet especially formulated to replace PS and PVC.

**PVC-Free** 

100 % Recyclable

Up to 80% recycled polypropilene

Zero Harmful emission if incinerated

Suitable for:

In and outdoor signage
Advertising panel

Point of sales displays









www.exten.ch Sales: info@exten.ch

2022 ecovadis

# PRODUCT RANGE AND FEATURES

Product	Thickness (µ)	Density	Width (mm)	Length (mm)	Primer	<b>UV Protection</b>	30-80% Recycled
Prime-ex HMPP Visual	350-1500 μ	1	Max 1200 mm	Max 2500 mm	<b>/</b>	On demand	On demand

#### Weather resistance

The standard version is cold and heat resistant and has a medium resistance to UV light. The version with Primer treatment will assure water resistance of UV-offset printing. Long term UV stabilization is possible on request.

#### **Vivid Image**

- Sharpness of colour
- High gloss level after over print varnish
- Same surface on both side for same picture result
- High opacity for double side printing; 100% light barrier available on request.

#### Long lasting comunication

- High impact resistance
- Enduring printing in extreme wet conditions and outdoor
- High stifness (close to rigid PVC, equivalent to PS) for framed or self-standing signs
- Can be punched, riveted, glued with tapes or PU-glues

### Sustainability

- PP has lowest Carbon Footprint in the production cycle
- Reach compliant (no plasticizers, heavy-metal free)
- 100% recyclable
- Up to 80% recycled PP (on request)
- Zero harmful emissions if incinerated
- PVC free

## Trouble-free printing

- Dust-free surface allow high efficiency in offset printing
- The 2 sides coating will make the printing set-up all the easier
- The coating allows one year shelf life

### Printing techniques

- UV litho printing
- Silk-screen printing
- UV ink-jet flat bed printing
- Latex









OFFER

Printed on Prime-ex x2 Opaque 100 - 200 μ