

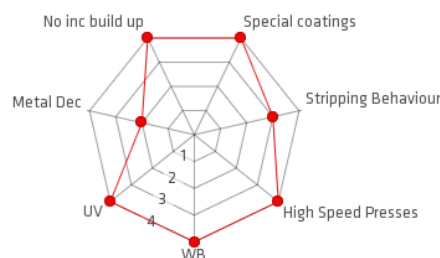
# Coating PLATE for Offset Coating

Rubber Surface | Polyester Carrier | Compressible Layer

## PRODUCT FEATURES

- Suitable for water based (aqueous) and long-run UV coating applications
- No ink build up surface technology
- Smooth surface provides optimum coating transfer
- Easy cutting both manual and with CAD plotter
- Very durable offers longlife, reusable
- Bi-Directional-Cutting
- Suitable for food packaging
- High delamination resistance in long-run UV
- High smash resistance & very good for highspeed applications

## PRODUCT PROFILE



1 = not suggested  
2 = suitable  
3 = excellent  
4 = optimum

## TECHNICAL SPECIFICATION

<b>Surface</b> (Rubber / Polymer)	Rubber
<b>Micro-Hardness</b>	65° Shore A
<b>Thickness</b> (Tolerance +/- 0.03mm)	1.95 mm (0.077")
<b>Stripping Depth</b>	1.10 mm (0.043")
<b>Roll width</b>	1080 mm (42 1/2") 1320 mm (52") 1480 mm (58 1/4") 1580 mm (62 1/4") 1680 mm (66")
<b>Roll length</b>	30m
<b>Carrier</b> (Polyester PET / Fabric)	Polyester PET (0.35 mm)
<b>Compressible</b>	Yes

## CROSS SECTION

