

A464/L5

TOUGHSURFACE PRINT AND LAMINATE

Facestock

Material

Face	Polypropylene white
Product	A cavitated white bi-axially oriented, polypropylene film with a print-receptive topcoat

Typical technical values

Substance	44	g/m ²	ISO 536
Caliper	58	µm	ISO 534

Adhesive

Type	Clear permanent adhesive
Composition	acrylic based UV hotmelt adhesive.

Typical technical values

Tack	30	N/25mm	FTM 9
Peel adhesion	19	N/25mm	FTM 2 90°
Label temp min	5	°C	
Service temp min	-20	°C	
Service temp max	80	°C	

liner

Material

Face	Double sides sillconised paper
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Typical technical values

Substance	89	g/m ²	
Caliper	77	µm	
Tensile strength MD	7.6	kN/m	
Tensile strength CD	4.2	kN/m	

L5 Laminate

Material

Product A clear glossy polymeric plasticised vinyl film

Typical technical values

Substance	80	g/m ²	ISO 536
Caliper	78	µm	ISO 534
Initial tact	10	N/25mm	FTM 9
Min application temp.	0	celsius	
Peel adhesion	9	N/25mm	FTM 2 90°

Certificates

REACH

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RoHS

Please contact Altec for the latest RoHS document available.

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