Avery Dennison Label and Packaging Materials Product Overview

Asia Pacific - ANZ July 2021

**Clear Direct Thermal Films** 





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Food packaging continues to grow in importance – and consumers increasingly like to see the product inside. There is strong growth in clear packaging such as clamshells, where white labels cannot deliver the required shelf impact.

Avery Dennison Clear Direct Thermal films are topcoated, BPA-free films that maximise shelf-appeal for see-through packaging – including packaging with variable information (supporting thermal printing speeds up to 200 mm/sec). S692N adhesive supports general purpose applications, whereas S2800 and C2040 give high performance on fresh and cold surfaces.

Any label can be made direct thermal printable using a thin overlaminate film, at low Minimum Order Quantities, including selected parts of a pre-printed standard or prime label. This enables late-stage serialisation while maintaining original label characteristics.

## **Key features**

- · Transparent direct thermal printable labelling
- PP75 grades offering improved transparency
- Economical PP70 matt clear alternatives
- PP25 overlaminate can make any label direct thermal printable

## **Application areas**

- · Clamshell packaging
- · Fresh fruit and produce packaging
- · Food sold by weight, weighed in-store
- Addition of variable information section to prime labels

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## **Product information**

Code	Description	MOQ (m²)	Width (mm)	Location
Topcoated o	lear direct thermal PP75 for improved transparency			
AY421	THERMAL PP75 TOP CLEAR S692N BG40WH	1000	1000	EUR
AU602	THERMAL PP75 TOP CLEAR \$2800 BG40WH	1000	1000	EUR
Topcoated t	hermal matt PP70 for cost-effective solution			
AX909	THERMAL PP70 MATT CLEAR S692N BG40WH	1000	1000	EUR
AW839	THERMAL PP70 MATT CLEAR S2800 BG40WH	1000	1000	EUR
Topcoated thermal PP25 overlaminating film				
AX159	THERMAL PP25 MATT CLEAR S692N BG40WH	1000	1000	EUR

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