

### Material

One side indigo top coated clear shrink PET. Up to 80% transversal shrinkage..

Basis Weight	65.8 g/m <sup>2</sup>	ASTM D 4321
Caliper	50 µm	ASTM D 4321
Tensile strength MD	585 Kg/cm <sup>q</sup>	ASTM D638
Tensile strength CD	1775 Kg/cm <sup>q</sup>	ASTM D638
Elongation ASTM MD	518 %	ASTM D882
Elongation ASTM CD	45 %	ASTM D882
Shrinkage MD (99°C for 10 min)	0 %	internal method
Shrinkage CD (99°C for 10 min)	80 %	internal method

### Applications and use

For shrink sleeve applications eg. the labelling of bottle shaped or cylindric forms, top to bottom packaging and promotional packaging. Transversal shrinkage.

### Conversion & printing

The topcoating ensures full transfer of Electrolnk in the one-shot transfer step in the Indigo Omnius press and related engines. The coating also provides excellent anchorage and scuff resistance of Electrolnk based images.

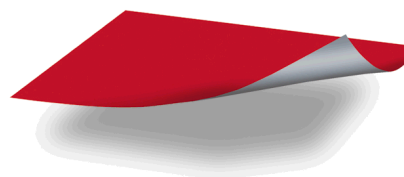
### Shelf life

One year under storage conditions as defined by FINAT (20-25°C; 40-50%RH)

## AU299

## Fasson ®

## DIG INDI SR PET CL 50UHS



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*This is an automatically generated datasheet. All data to be considered as typical values and subject to change without prior notice. Further testing is always recommended.*

*If you would like to make a suggestion or comment on this datasheet, please send an email to [datasheet.mgmt@eu.averydennison.com](mailto:datasheet.mgmt@eu.averydennison.com)*

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