

# Technical Fact Sheet



## Stickler PP Clear TC AP901

Stickler PP Clear TC Clear Gloss is a clear polypropylene top coated film designed for ultimate label application conformation on many difficult and contoured surfaces. Supplied with good clarity for optimum print results, and label performance gives the stock a cloud free/high resolution finish.



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### Application Text

Recommended for labels where a durable face-stock is required, eg. Prime labels for body care

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## Important Note

All statements, technical information and recommendation are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties of merchantability and fitness for the purpose: Sellers and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

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## Backing

### WG White Glassine

1 side siliconised supercalendered white glassine

| Properties | Result |
|------------|--------|
|------------|--------|

|          |        |
|----------|--------|
| Grammage | 65 gsm |
|----------|--------|

|         |            |
|---------|------------|
| Caliper | 56 microns |
|---------|------------|

|              |      |
|--------------|------|
| Transparency | >40% |
|--------------|------|

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## **Technical Data**

**Face Material:**

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| Properties                                     | Test Method | Result              |
|--|-------------|---------------------|
| Grammage                                       | ISO 536     | 45 g/m <sup>2</sup> |
| Caliper  | ISO 534     | 50 microns          |
| UV exposure Depending on ink coverage: 6 month |             |                     |

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## **Adhesive: AP901 General Purpose Permanent**

Permanent pure acrylic adhesive designed for films. Featuring high cohesion, good clarity and very good performance on apolar substrates (PE,PP), approved for direct contact on the skin (plasters)

| Properties                    | Test Method         |
|-------------------------------|---------------------|
| Composition                   | Water based acrylic |
| Direct sunlight resistance    | Excellent           |
| Cohesion                      | High                |
| Application temperature (min) | -5°C                |
| Service Temperature           | -40°C + 120°C       |