

DATA SHEET 22SPN.080.01015

SPN

White glossy PP Face Film for the production of self-adhesive labels for ink jet label printers.

Printing Systems



Rolls

Art.Number	Width (mm)	Thickness	Length (m)
22SPN.080.01015	1015	0.060 mm	bulk roll

Technical data

Characteristic

- High brilliance of colours
- High Level Ink Absorption
- Inkjet coating for the indirect food contact ISEGA / FDA-certified
- Tear resistant
- Very fast ink drying
- Good resistance to aceton, ethanol
- Good cut and die cut performance

Finish

- White glossy

Specifications

Coating Printsides	nanoporous coating, boric acid content max 0,1%
Width (mm)	1015
Thickness of carrier material	0.060 mm

Thickness base material with inkjet coating	0.085 mm
Grammage	Base Film ~45 g/m ² , Coating weight ~25 g/m ²
Length (m)	bulk roll
Roll width / Roll usable width	Please contact Folex if you need other roll widths and roll lengths. We can convert the rolls according to your wishes.
Base Material	Polypropylene

Compatibility

- Suitable for most Ink Jet label roll printers using dye- or pigmented inks.

Storage

- Shelf life: 1 year after delivery
- In its original packing at 20-25°C, 45-55% humidity.

Product liability clause

The foregoing information and any consulting provided by us in terms of application engineering shall be given to our best knowledge, but shall not be considered binding information neither with regard to any third party industrial property rights. Any such consulting shall not relieve you from your own review of our current consulting information as to their suitability for the intended procedures and applications. It is the users responsibility to determine the suitability for his/her own use and application and test through the complete production process to ensure the product is fully suitable for the intended use, since conditions of use are beyond our control. The sale of our products shall be subject to our current General Terms and Conditions. We reserve the right to make changes that serve to improve the product.