

ALVEOLAR POLYESTER SYNTPAPER SY-HT230

Suitable for receiving barcodes, it allows high contrast and multiple uses. It has weather resistance, tear resistance up to 22 kg, alcohol and solvent resistance up to 20% and temperatures between -30 to +230°C. It is anti-static and repels dirt and oil.

Printing

Flexography
Thermal Transfer
(mixed wax and resin
ribbons).

Supply

Jumbo coil, coil cut to
desired size

Applications

Metallurgy

Maximum temperature of use:

230 degrees

Minimum application temperature:

-30 Degrees

Maximum print adhesion

After approximately 12 hours

Polyester Alveolar Syntpaper SY-HT 230

ALVEOLAR POLYESTER SYNTPAPER SY-HT230

Item	SY-HT230	
Color	White	
Composition	Polyester	
Thickness	mm	0.175 +/-0.005
Treatment	Corona	
Tear resistance	22kg	
Print	Flexo and Thermo transfer	

Important:

The above information is derived from quality testing for reference only.
The buyer must verify if the product is suitable for its intended use
before starting the manufacturing or conversion process.

Product Expiration:

1 year after the tax receipt date.

Contact

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