

# ScandFilm PP60 W TC SSP 50N WGO

## DESCRIPTION

ScandFilm PP60 W TC is a super white opaque polypropylene film with a proprietary cavitated core giving high yield and excellent opacity. It is topcoated with a new versatile printable coating.

ScandFilm PP60 W TC has a fine balance of flexibility and rigidity to suit most general label dispensing and application requirements. ScandFilm PP60 W TC G is also a durable material with a very high resistance to moisture and many chemicals.

ScandFilm PP60 W TC is designed for use in pressure sensitive labelling where superior appearance and graphics are desired. Excellent UV printability. ScandFilm PP60 W TC is not recommended for fan folding. The values indicated in this leaflet are not intended to be a specification but a guide to the values that may generally be expected. Customers should independently determine, prior to use, the suitability of any material for a specific purpose. All information is subject to change without notice.

### FACESTOCK

ScandFilm PP60 W TC is a super white opaque polypropylene film with a proprietary cavitated core giving high yield and excellent opacity. It is topcoated with a new versatile printable coating. ScandFilm PP60 W TC has a fine balance of flexibility and rigidity to suit most general label dispensing and application requirements. ScandFilm PP60 W TC G is also a durable material with a very high resistance to moisture and many chemicals. ScandFilm PP60 W TC is designed for use in pressure sensitive labelling where superior appearance and graphics are desired. Excellent UV printability. ScandFilm PP60 W TC is not recommended for fan folding.

#### Type

Film

#### Top Coating

Yes

#### PROPERTIES

#### METHOD

#### VALUE

**Basis Weight**

ISO 536

45,4 ± 3g/m<sup>2</sup>

**Caliper**

ISO 534

60 ± 3µ

**Gloss**

ASTM-D2457 (45° )

63

\*Please contact your sales representative for details

### ADHESIVE

General purpose, strong permanent adhesive with good chill characteristics. ScandStick Permanent 50N has excellent initial tack with high bond strength at elevated, room and chilled temperatures, as well as in moist conditions. It has been formulated to adhere to a wide variety of substrates, including corrugated cardboard, low surface energy materials like polyethylene and non-polar surfaces. SSP 50N provides enhanced conversion characteristics, allowing die-cutting at higher speeds and is designed for both paper and synthetic face materials. Limitation: Not suitable for labelling plasticized

#### Type

Perm

#### Composition

Hotmelt Ru

#### PROPERTIES

#### VALUE

**Glass**

0lbs/linear in.

**Polyethylene**

0

**REGULATORY APPROVAL****RoHS**

Yes

**Prop65**

Yes

**REACH**

Yes

**TPCH**

Yes

**CPSIA**

Yes

**UL**

No

**Direct Food**

No

**Indirect Food**

Yes

**FDA 21 CFR 175.105, BfR XIV**

No

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**LINER**

WG0 is a White glassine silicone coated liner which allows high-speed converting and consistent dispensing on a wide variety of equipment.

**Type**

ScandStik liner

**DESCRIPTION****VALUE****Basis Weight**

0

**Caliper**

2

**REGULATORY APPROVAL****RoHS**

Yes

**Prop65**

Yes

**REACH**

Yes

**TPCH**

Yes

**CPSIA**

Yes

**UL**

No

**Direct Food**

No

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**FINAL PRODUCT****DESCRIPTION****VALUE****Typical Caliper**

121 ± 10%

**Format**

Roll

**Material Shelf Life**

12 months stored at 20°C/50% RH

\*Please contact your sales representative for details

Last update: 05/01/2024

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