

## PET White Gloss TC50 –A6020 - WG65

### FACE MATERIAL

White glossy top coated, polyester film.

#### Typical technical values

Basis Weight	72+/-4	g/m <sup>2</sup>	ISO 536
Caliper	50+/-5	μ	ISO 534

### ADHESIVE

Water based acrylic, permanent adhesive.

#### Typical technical values

Initial Tack (on untreated PE)	6 N	FINAT FTM 9
Adhesion 180° (on glass)	6 N	FINAT FTM 1
Application temperature min.	min.+5 °C	
Service temperature	-20 °C - +70 °C	

### BACKING

White, wood-free, transparent glassine backing paper. One side siliconised.

#### Typical technical values

Basis Weight	58	g/m <sup>2</sup>	ISO 536
Caliper	49	μ	ISO 534
Tensile strength MD	≥5,1	kN/m	ISO 1924
Tensile strength CD	≥2,1	kN/m	ISO 1924

### Adhesive performance

Acrylic, water based adhesive, with good transparent appearance.

The composition, temperature and contamination of the surface can affect the adhesion so preliminary tests are recommended on different surfaces.

### Printability

This face material has a gloss top coating layer, which gives good printing performance across a wide variety of all conventional printing processes. However, exact ink and foil system should be recommended by your ink supplier.

### Shelf life

2 years

### Storage

23±2 °C, 50±5 % RH

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