

## PET Silver Matt TC50 -A6020 - WG65

### FACE MATERIAL

Al-metallised top coated, matt polyester film.

#### Typical technical values

|                     |    |                    |           |
|---------------------|----|--------------------|-----------|
| Basis Weight        | 70 | g/m <sup>2</sup>   | ISO 536   |
| Caliper             | 51 | μ                  | ISO 534   |
| Tensile Strength MD | 17 | Kg/mm <sup>2</sup> | ASTM D882 |

### ADHESIVE

#### Typical technical values

|                              |                 |             |
|------------------------------|-----------------|-------------|
| Initial Tack ( on glass )    | 6 N             | FINAT FTM 9 |
| Adhesion 180° (on glass)     | 6 N             | FINAT FTM 1 |
| Application temperature 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

This adhesive is characterized by good initial tack and adhesion. Not suitable for labelling rough surfaces plasticised PVC surfaces, greasy surfaces.

### Printability

This face material has a matt 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