Technical Data Sheet-PCG210 Artex Canvas Glossy

Digital printing fabric is a kind of new material in advertising consumable field. This fabric is produced by special coating and finishing processes based on complex chemical ion theory.

The surface coating keeps the textile feel and gives good printing quality for solvent & eco-solvent inks. Our digital printing fabrics are widely used in advertisement, photo studio, exhibition, sign and display system, and all kinds of flags.

- **Item code:**
  PCG210
  Base fabrics:
  600D*600D
- **Weight:**
  210 g/sqm
- **Maximum width:**
  Up to 3.2 meters
- **Features:**
  100% Polyester
- **Application:**
  Flags
  Banners
  Exhibition booth decoration
  Compatible with:
  Solvent & Eco-solvent inks;
  UV;
  Latex
- **Optional treatment:**
  Fire Retardant

supplying suppliers.

Bld. Basarabia 256, Poarta 4, incinta Faur, sector 3, București, România, Cod poștal: 030352, O.P. 39, C.P. A-17
Tel: 021.252.73.86 • Fax: 021.253.12.07 • E-mail: info@leykom.ro • **www.leykom.ro**

Technical Data Sheet-PCG260 Artex Canvas Glossy

Digital printing fabric is a kind of new material in advertising consumable field. This fabric is produced by special coating and finishing processes based on complex chemical ion theory.

The surface coating keeps the textile feel and gives good printing quality for solvent & ecosolvent & UV & Latex inks. Our digital printing fabrics are widely used in advertisement, photo studio, exhibition, sign and display system, and all kinds of flags.

- **Item code:**
  PCG260
- **Base fabrics:**
  600D*600D
- **Weight:**
  260 g/sqm
- **Maximum width:**
  Up to 3.2 meters
- **Features:**
  100% Polyester
- **Application:**
  Flags
  Banners
  Exhibition booth decoration
- **Compatible with:**
  Solvent & Eco-solvent inks;
  UV;
  Latex
- **Optional treatment:**
  Fire Retardant

supplying suppliers.

Bld. Basarabia 256, Poarta 4, incinta Faur, sector 3, București, România, Cod poștal: 030352, O.P. 39, C.P. A-17
Tel: 021.252.73.86 • Fax: 021.253.12.07 • E-mail: info@leykom.ro • **www.leykom.ro**

Technical Data Sheet-PCM210 Artex Canvas Matt

Digital printing fabric is a kind of new material in advertising consumable field. This fabric is produced by special coating and finishing processes based on complex chemical ion theory.

The surface coating keeps the textile feel and gives good printing quality for solvent & eco-solvent inks. Our digital printing fabrics are widely used in advertisement, photo studio, exhibition, sign and display system, and all kinds of flags.

- **Item code:**

  PCM210

  Base fabrics:

  600D*600D

- **Weight:**

  210 g/sqm

- **Maximum width:**

  Up to 3.2 meters

- **Features:**

  100% Polyester

- **Application:**

  Flags

  Banners

  Exhibition booth decoration

  Compatible with:

  Solvent & Eco-solvent inks;

  UV;

  Latex

- **Optional treatment:**

  Fire Retardant

supplying suppliers.

Bld. Basarabia 256, Poarta 4, incinta Faur, sector 3, București, România, Cod poștal: 030352, O.P. 39, C.P. A-17
Tel: 021.252.73.86 • Fax: 021.253.12.07 • E-mail: info@leykom.ro • **www.leykom.ro**

Technical Data Sheet-PCM260 Artex Canvas Matt

Digital printing fabric is a kind of new material in advertising consumable field. This fabric is produced by special coating and finishing processes based on complex chemical ion theory.

The surface coating keeps the textile feel and gives good printing quality for solvent & eco-solvent inks. Our digital printing fabrics are widely used in advertisement, photo studio, exhibition, sign and display system, and all kinds of flags.

- **Item code:**
  PCM260
  Base fabrics:
  600D*600D
- **Weight:**
  260 g/sqm
- **Maximum width:**
  Up to 3.2 meters
- **Features:**
  100% Polyester
- **Application:**
  Flags
  Banners
  Exhibition booth decoration
  Compatible with:
  Solvent & Eco-solvent inks;
  UV;
  Latex
- **Optional treatment:**
  Fire Retardant

supplying suppliers.

Bld. Basarabia 256, Poarta 4, incinta Faur, sector 3, București, România, Cod poștal: 030352, O.P. 39, C.P. A-17
Tel: 021.252.73.86 • Fax: 021.253.12.07 • E-mail: info@leykom.ro • **www.leykom.ro**