PA 1384 COPOLYMER

K VALUE	PLASTICIZATION	RHEOLOGY	COMPACT/ FOAM LAYER
69	45-90 phr	Fluid Quasi-newtonian	Compact Foam

MAIN PROPERTIES

- 4% vinyl acetate
- Low fusion temperature
- Adhesion

FLOOR-COVERING

- Back Layer

UBS (MASTIC)

COATED FABRICS

- Adhesion layer

PB 1156

K VALUE	PLASTICIZATION	RHEOLOGY	COMPACT/ FOAM LAYER
66	45-90 phr	Medium Viscosity	Foam

MAIN PROPERTIES

- Fine cell structure
- Whiteness
- Fast inhibition
- Mechanical embossing

FLOOR-COVERING

- Design Foam
- Back Layer

WALL-COVERING

- Foam

COATED FABRICS

- Midly plasticised
- Foam layer

PB 1202

K VALUE	PLASTICIZATION	RHEOLOGY	COMPACT/ FOAM LAYER
67	35-70 phr	Very Fluid Quasi-newtonian	Compact Foam

MAIN PROPERTIES

- Multipurpose resin
- High filler acceptance
- Inhibition
- Viscosity adjustement

FLOOR-COVERING

- Design Foam
- Saturation Layer
- Back Layer

WALL-COVERING

- Top Coat
- Base Coat
- Foam

COATED FABRICS

- Lightly plasticised
- Midly plasticised

DIPPING

ROTOMOULDING

PB 1302 - PB 1302H

K VALUE	PLASTICIZATION	RHEOLOGY	COMPACT/ FOAM LAYER
70	30-70 phr	Very Fluid Quasi-newtonian	Compact

MAIN PROPERTIES

- Multipurpose resin
- Fine particles
- Gloss
- Low fogging

FLOOR-COVERING

- Saturation Layer
- Back Layer

WALL-COVERING

- Top Coat
- Base Coat

COATED FABRICS

- Lightly plasticised

CAP SEALANTS

DIPPING

YARMS COATING

ROTOMOULDING

PB 1702

K VALUE	PLASTICIZATION	RHEOLOGY	COMPACT/ FOAM LAYER
79,5	30-70 phr	Very Fluid Quasi-newtonian	Compact

MAIN PROPERTIES

- Mechanical properties
- Medium mattness
- Low fogging

FLOOR-COVERING

- Top Coat
- Saturation Layer
- Back Layer

WALL-COVERING

- Top Coat

COATED FABRICS

- Lightly plasticised

CAP SEALANTS

DIPPING

PB 1704 - PB 1704H

K VALUE	PLASTICIZATION	RHEOLOGY	COMPACT/ FOAM LAYER
82	30-70 phr	Very Fluid Quasi-newtonian	Compact

MAIN PROPERTIES

- Mechanical properties
- Mattness
- Thermal stability
- Transparency
- Low fogging

FLOOR-COVERING

- Top Coat
- Back Layer

COATED FABRICS

- Lightly plasticised

CAP SEALANTS

DIPPING

PB 1705H

K VALUE	PLASTICIZATION	RHEOLOGY	COMPACT/ FOAM LAYER
82	30-70 phr	Very Fluid Quasi-newtonian	Compact

MAIN PROPERTIES

- Dark Yellowing
- Thermal stability
- Mechanical properties
- Mattness
- Transparency
- Low fogging

FLOOR-COVERING

- Top Coat
- Back Layer

COATED FABRICS

- Lightly plasticised

PE 1511H

K VALUE	PLASTICIZATION	RHEOLOGY	COMPACT/ FOAM LAYER
75	70-130 phr	Very viscous pseudo-plastic	Compact Foam

MAIN PROPERTIES

- Very low fogging
- Formulation thicker
- Mechanical embossing
- Mechanical properties

COATED FABRICS

- Highly plasticised

PE 1311H

K VALUE	PLASTICIZATION	RHEOLOGY	COMPACT/ FOAM LAYER
70	70-130 phr	Very viscous pseudo-plastic	Compact Foam

MAIN PROPERTIES

- Very low fogging
- Formulation thickener
- Fine cell structure
- Quick recovery

UBS (MASTIC)

COATED FABRICS

- Highly plasticised

PB 1305H

K VALUE	PLASTICIZATION	RHEOLOGY	COMPACT/ FOAM LAYER
70	40-100 phr	Fluid Quasi-newtonian	Compact

MAIN PROPERTIES

- Adhesion
- Air release
- Thermal stability
- UV resistance
- Good pot life
- Optical properties

DIPPING

COIL COATING

COATED FABRICS

- Adhesion layer
- Top Coat

PB 1172H

K VALUE	PLASTICIZATION	RHEOLOGY	COMPACT/ FOAM LAYER
67	35-70 phr	Very Fluid Quasi-newtonian	Compact Foam

MAIN PROPERTIES

- Multipurpose resin
- High filler acceptance
- Inhibition
- Viscosity adjustement
- Easy filling of complex rotational moulds

FLOOR-COVERING

- Design Foam
- Saturation Layer
- Back Layer

WALL-COVERING

- Top Coat
- Base Coat
- Foam

COATED FABRICS

- Lightly plasticised
- Midly plasticised

DIPPING

ROTOMOULDING