

DELIVERY PROGRAM

POLYSTYRENE (PS)

- Polystyrene conductive (PS-EL)
- Fridge
- PS/PE
- PS UL94 V-0
- HIPS ECO PCR
- Styrolux
- HIPS/TPE

ABS

- ABS/PMMA/PMMA
- ABS/PMMA
- ABS/TPU
- ABS UL94 V-0
- ABS/PC
- ASA
- ABS conductive

SPECIALTIES

- KoWa Blend
- PE/PP Blend
- BIOTHEX 12002G
- ABS/PC coex. PMMA
- PS Mirror
- ABS high heat
- PS/PE conductive
- PC – Railway EN 45545-2 R6

COLORS

- RAL
- PMS/Pantone
- UN
- HKS
- BASF Standard colors
- NCS
- Replication of special colors

SURFACES

- Embossing Leder
- Embossing Slate
- Embossing 1
- Embossing 3
- Embossing 8
- Embossing 10
- Embossing Holz V-Nut
- Embossing Noppe
- Embossing Rille

PRODUCT CHARACTERISTICS

- Matt/Matt
- Matt/Glossy
- Both sides embossing nr. 8
- Mirror film
- Marking strips
- Printer quality/Non primer

PRODUCT MODIFICATION

- Antiblock
- Antistatic
- Antibacterial
- UV Stabiliser
- Impact modifier
- Conductive
- Marking stripes
- Plasma Treatment

ROLLS

- Max. width 1.450 mm
- Thickness 0,25 - 3,00 mm

SHEETS

- Up to 2.750 mm
- Thickness 0,35 - 10,00 mm