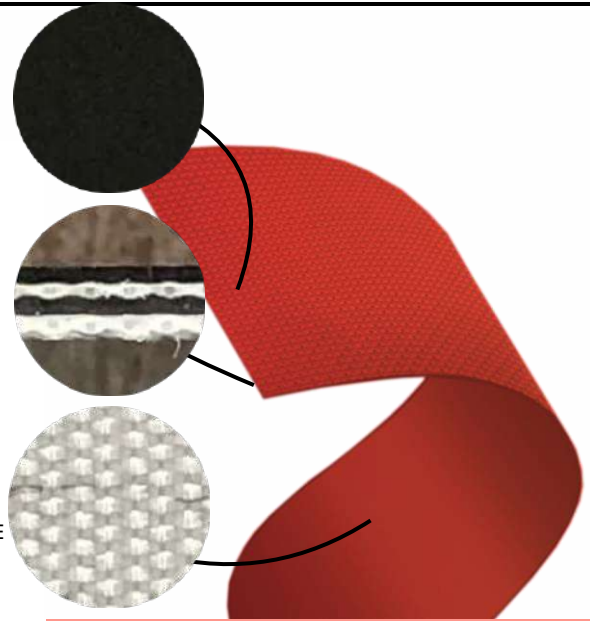


COMPOSITION

| TOP | | |
|--------------------------|-----------------|------------------|
| Conveying surface | Material | PVC |
| | thickness | 0.6 MM |
| | Surface pattern | SMOOTH |
| | Colour | BLACK MATT |
| | Hadness | 80 Shore A |
| Textile carcass | Material | POLYESTER (PET) |
| | Piles no. | 2 |
| | Weft type | RIGID |
| BOTTOM | | |
| Driving surface | Material | FABRIC |
| | Thickness | -- |
| | Surface pattern | FABRIC LOW NOISE |
| | Colour | WHITE |


TECHNICAL SPECIFICATIONS

| | | |
|---|---|-------|
| Total thickness | 2.2 MM | |
| Weight | 2.3 KG/M ² | |
| Elongation at 1% | 10 N/mm | |
| Breacking load | 140 N/mm | |
| Temperature resistance | min. -10 °C / max. +80 °C Using of the belt with limit values may reduce its service life. | |
| Minimum radius / diameter | Knife edge minimum radius | -- |
| | Bending roller min. diameter | 50 MM |
| | Counter-bending roller min. Diameter | 60 MM |
| Coefficient of friction on driving surface | Steel sheet | 0.18 |
| | Laminated plastic/wood | 0.20 |
| | Steel roller | 0.18 |
| | Rubberized roller | 0.25 |
| Max. Production width | 3000 MM | |

SUITABLE FOR

GENERAL PURPOSE OF LIGHT DUTY CONVEYING SYSTEM
LOGISTICS - AIRPORTS ..
CASHIER ..

FEATURES

| | |
|-----------------------------------|---------|
| Humidity influence | NO |
| Suitable to metal detector | NO |
| Conveying on skid bed | YES |
| Conveying on rollers | YES |
| Inclined conveying | NO |
| Flame retardant | CONSULT |
| Curved conveyor | NO |
| Chemical resistances | LIMITED |
| Oil and fat resistance | LIMITED |
| Food grade | NO |
| Antistatic AS | YES |

JOINT METHOD

SINGLE FINGER 80*10 or 80*15
DOUBLE FINGER 50*20
OVERLAP JOINT
DIAGONAL FINGER
MECHANICAL FASTENER

JOINTING PRESS SETTINGS

UPPER PLATEN TEMP. 175 °C
BOTTOM PLATEN TEMP. 175 °C
CURING TIME 3 MIN
PRESSURE 1.5 BAR

DISCLAIMER

The specifications and values mentioned in the technical data sheet are drawn from the laboratory department of the company's factory, and Righa for Trading and Manufacturing SL (RIGALLI) is not responsible for any change or modification of these values or specifications.

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