

## Bandopbouw

**Type 26-35A  
(basketweave)  
Zwart**

| Weefsel            |  |
|--------------------|--|
| Weefsellagen       | 2  |
| Weefsel bovenzijde | Polyester monofilament, breedtestabiel                           |
|                    | R  |
| Weefsel tussenlaag | -  |
|                    | -  |
| Weefsel onderzijde | Polyester monofilament, breedtestabiel, antistatisch, geluidsarm |
|                    | RXA  |

| Bovenzijde           |      |             | Onderzijde           |      |         |
|----------------------|------|-------------|----------------------|------|---------|
| Dikte bovenzijde     | 1 mm | 0,039 inch  | Dikte onderzijde     | 0 mm | 0 inch  |
| Materiaal bovenzijde |      | PVC         | Materiaal onderzijde |      | Weefsel |
| Profiel bovenzijde   |      | Basketweave | Profiel onderzijde   |      | -       |
| Hardheid (° ShoreA)  |      | 35          |                      |      |         |

## Technische data

|                                   |                       |                         |                       |         |                |
|-----------------------------------|-----------------------|-------------------------|-----------------------|---------|----------------|
| Wrijvingscoëfficiënt t.o.v. staal |                       | 0,18                    | Kracht voor 1% rek    | 11 N/mm | 62,8 lbf/inch  |
| Banddikte                         | 2,7 mm                | 0,106 inch              | Maximale bandspanning | 20 N/mm | 114,2 lbf/inch |
| Gewicht                           | 3,3 kg/m <sup>2</sup> | 0,67 lb/ft <sup>2</sup> | Maximale rek          |         | 2,1 %          |
| Aanbevolen voorspanning           | 5-7 N/mm              | 29-40 lbf/inch          |                       |         |                |
| Aanbevolen voorspanning rek       |                       | 0,4-0,7 %               |                       |         |                |

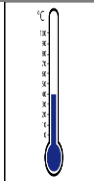
## Rol

|                   |     |                                    |       |           |
|-------------------|-----|------------------------------------|-------|-----------|
| Rolondersteuning  | Ja  | Minimale roldiameter buiging       | 50 mm | 1,97 inch |
| Glijondersteuning | Ja  | Minimum roldiameter contra buiging | 80 mm | 3,15 inch |
| Trogondersteuning | Nee |                                    |       |           |

## Internationale standaards

|              |     |              |     |
|--------------|-----|--------------|-----|
| FDA conform  | Nee | EU conform   | Nee |
| USDA conform | Nee | ATEX conform | Nee |

## Eigenschappen

|                        |         |   |         |        |        |
|------------------------|---------|---|---------|--------|--------|
| Olief- en vetbestendig | Beperkt |  | Maximum | 70 °C  | 158 °F |
| Antistatische deklaag  | Nee     |   | Minimum | -25 °C | -13 °F |
| Antistatisch weefsel   | Ja      |   |         |        |        |
| Vlamdovend             | Nee     |   |         |        |        |
| Breedtestabiel         | Ja      |   |         |        |        |
| Kleur                  | Zwart   |   |         |        |        |

## Lasgegevens voor warmtepers

|          |         |                                    |        |        |
|----------|---------|------------------------------------|--------|--------|
| Persdruk | 1,5 Bar | Temperatuur perselement bovenzijde | 185 °C | 365 °F |
|          |         | Temperatuur perselement onderzijde | 185 °C | 365 °F |
|          |         | Temperatuur thermokoppel           | 170 °C | 338 °F |

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