Bandtype

|  |
| --- |
|  **Bandopbouw****Type 32-36A/0/V85****Zwart** |
|  **Weefsel** |  |  |
|  Weefsellagen | 3 |
|  Weefsel bovenzijde | Polyester monifilament, breedtestabiel, antistatisch |
|  | RA |
|  Weefsel tussenlaag | Polyester monifilament, breedtestabiel, antistatisch  |
|  | RA  |
|  Weefsel onderzijde | Polyester monifilament, breedtestabiel, antistatisch |
|   | RA |
|  |  |  |
|  **Bovenzijde** |  **Onderzijde** |
|  Dikte bovenzijde | 2,5 mm | 0,098 inch |  Dikte onderzijde | 0 mm | 0 inch |
|  Materiaal bovenzijde |  | PVC |  Materiaal onderzijde |  | - |
|  Profiel bovenzijde |  | Gematteerd |  Profiel onderzijde | - |
|  Hardheid (° ShoreA) |  | 85 |  |  |  |
|  |  |  |
|  **Technische data** |
|  Wrijvingscoëfficiënt t.o.v. staal |  | 0,18 |  Kracht voor 1% rek | 13 N/mm | 74,2 lbf/inch |
|  Banddikte | 5,4 mm | 0,213 inch |  Maximale bandspanning | 30 N/mm | 171,3 lbf/inch |
|  Gewicht | 6,8 kg/m² | 1,39 lb/ft² |  Maximale rek |  | 2,5 % |
|  Aanbevolen voorspanning | 5-8 N/mm |  lbf/inch |  |  |  |
|  Aanbevolen voorspanning rek |  | 0,4-0,7 % |  |  |  |
|  |  |  |
|  **Rol** |
|  Rolondersteuning | Ja |  Minimale roldiameter buiging | 150 mm | 5,91 inch |
|  Glijondersteuning | Ja |  Minimum roldiameter contrabuiging | 200 mm | 7,87 inch |
|  Trogondersteuning | Nee |  |  |  |
|  |  |  |
|  **Internationale standaards** |
|  FDA conform | Nee |  EU conform | Nee |
|  USDA conform | Nee |  ATEX conform | Nee |
|  |  |  |
|  **Eigenschappen** |
|  Olie- en vetbestendig | Ja |  |  |  |  |
|  Antistatische deklaag | Nee | Maximum | 80 °C | 176 °F |
|  Antistatisch weefsel | Ja |  |  |  |
|  Vlamdovend | Nee |  |  |  |
|  Breedtestabiel | Ja | Minimum | -10 °C | 14 °F |
|  Kleur | Zwart |  |  |  |
| **Lasgegevens voor warmtepers** |
|  Persdruk | 0 Bar |  Temperatuur perselement bovenzijde | 0 °C | 0 °F |
|  |  |  Temperatuur perselement onderzijde | 0 °C | 0 °F |
|  |  |  Temperatuur thermokoppel | 0 °C | 0 °F |

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