## ด $\operatorname{ICL}$ AMERICA LIMITED

| Product: | PVC 120 C x B Black |
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| Product Construction: | Solid Woven 120 lb rated polyester, Black Standard PVC, Cover by Brushed |
| Color: | Black |
| Compound Formulation: | Thermoplastic Std. PVC |
| Durometer | 65 +/- Shore A |
| Nominal Overall Gauge, inches: mm : | $\begin{aligned} & 0.130 \mathrm{l}+/-10 \% \\ & 3.3 \mathrm{~mm} .+/-10 \% \end{aligned}$ |
| Nominal Weight, lbs/ft ${ }^{2}$ : <br> $\mathrm{kg} / \mathrm{m}^{2}$ : | $\begin{aligned} & 0.85 \mathrm{lbs} / \mathrm{ft} 2+/-10 \% \\ & 4.1 \mathrm{~kg} / \mathrm{m} 2 \text { +/- 10\% } \end{aligned}$ |
| Rated Working Tension: | $120 \mathrm{lbs} / \mathrm{inch} / 21 \mathrm{~N} / \mathrm{mm}$. @ <2\% |
| Top Cover Surface: | Smooth Cover |
| Bottom Cover Surface: | Brushed |
| Minimum Pulley Diameter (inches/mm): | 2 inches / 51 mm . |
| Temperature Range: | $0^{\circ}$ to $180^{\circ} \mathrm{F} .1-18^{\circ}$ to $82^{\circ} \mathrm{C}$. |
| Transverse Rigidity: | N/A |
| Special Standards: | NA |
| Cover Coefficient of Friction, Steel: Cardboard: | 0.8 , nominal <br> 0.5 , nominal |
| Bottom Coefficient of Friction, Steel: Cardboard: | 0.6 , maximum <br> 0.4 , maximum |
| Production Width(s): | 72"/1829mm. |
| Typical Applications: | General conveying, slider bed, sorting, material handling, picking, transfer conveyors |
| Spe | 10/29/2015 |

