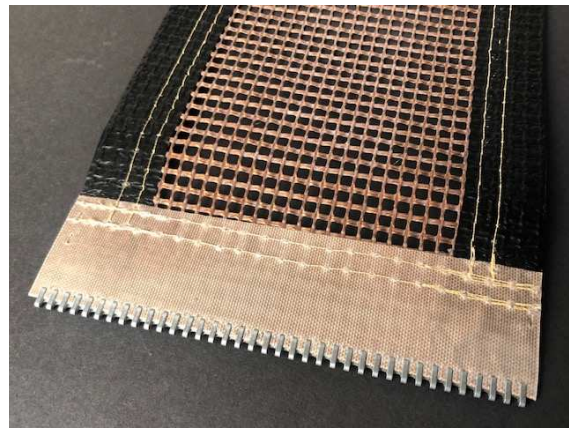




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CONVEYOR BELT

| | |
|------------------------|---|
| Type | Screen Printing |
| P/N | 6-3050 |
| Description: | Teflon/Fiberglass Mesh - 3/16" |
| Color: | Tan |
| Nominal OAG: | 0.040" |
| Plies: | 1 Ply |
| Fabric: | Fiberglass |
| Min Pulley Dia: | <12" = 3", 12"-30" = 6", 30"-60" = 8", >60" = 10" |
| Top Surface: | Teflon, approx 3/16" mesh |
| Bottom Surface: | Teflon, approx 3/16" mesh |
| Compound: | Teflon/Fiberglass |
| Work Tension: | 370 lbs / in |
| Elongation: | Less that 3% |
| Weight PIW/FT: | .01 Lbs/PIW |
| Rec Temp Range: | -200F to 550F |
| Joining Method: | Lacing, Soft Fabric Loop |



Attributes: Teflon/fiberglass is excellent for high heat resistance conveying. Product is non-adhesive. Typically alligator laced with sewn and sealed edges.

Applications: This belting is commonly used in Screen Printing, Food Processing, Packaging, Bag Manufacture and other high heat applications.

** The data contained here are approximate values dependent on belt dimensions, application and environment and is for reference only. It is believed to be reliable, but no representations, guarantees or warranties of any kind are made to its accuracy or suitability for any particular purpose. It is recommended that users conduct their own evaluations for the intended application.*