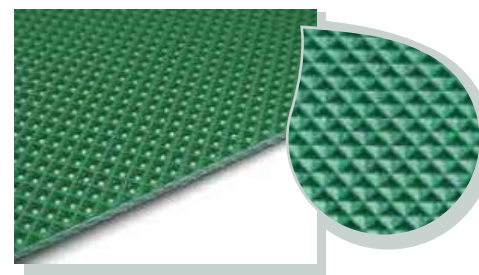
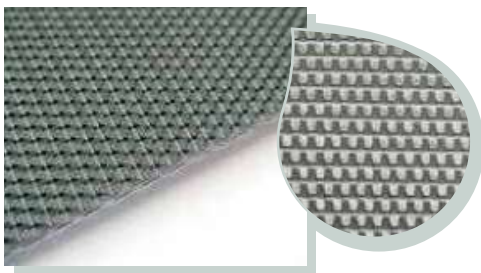


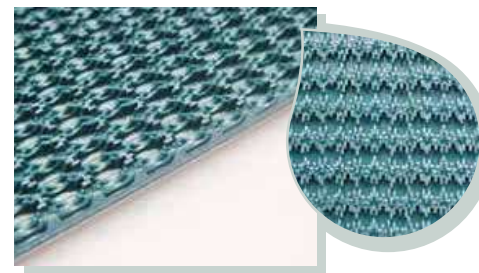
Name: Matt  
Code: 0  
Thickness: -  
Property: Non adhesive surface  
Application: General



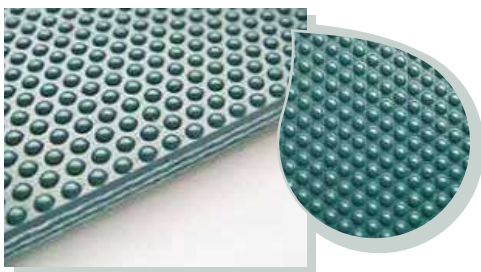
Name : Diamond  
Code: 1  
Thickness: 0.6mm  
Property: Non adhesive surface  
Application: Logistics, Food processing



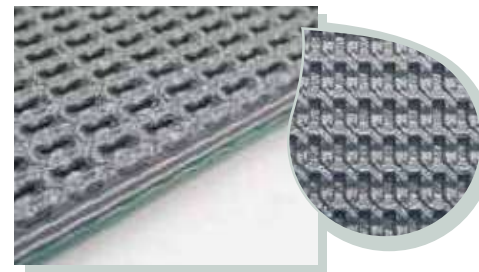
Name: Rough fabric  
Code: 2  
Thickness : 0.3mm  
Property: Non adhesive surface  
Application: General



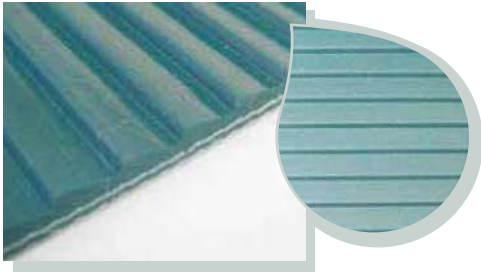
Name: Rough top  
Code: 3  
Thickness : 1.6mm  
Property: Incline conveying,  
very high friction  
Application: Logistics, Airport



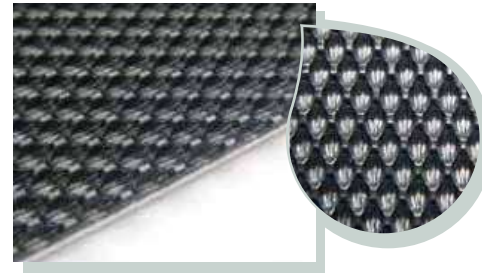
Name : Round nipple  
Code: 4  
Thickness : 0.6mm  
Property: Incline conveying  
Application: Marble,  
Roller wrapping material



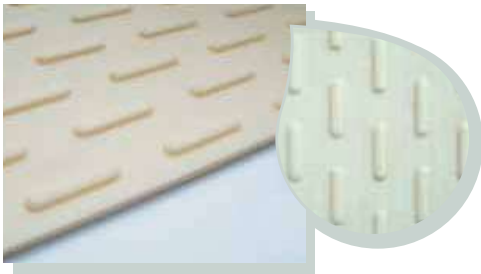
Name : Coarse texture  
Code: 5  
Thickness : 1.6mm  
Property: Incline conveying, high friction  
Application: Logistics, Treadmill belts



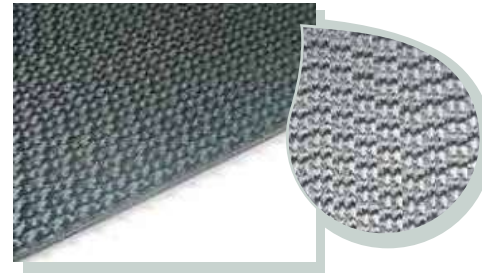
Name : Saw tooth  
 Code: 6  
 Thickness : 1.5mm  
 Property: Incline conveying  
 Application: Poultry, Sea food processing



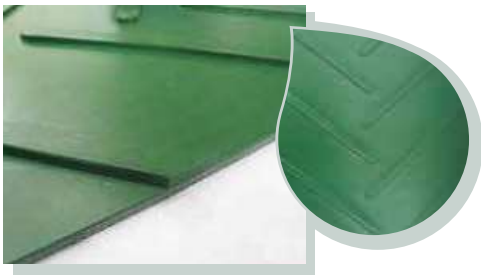
Name : Golf  
 Code: 7  
 Thickness : 0.8mm  
 Property : Low friction  
 Application: Logistics, Treadmill belts



Name : Long stud  
 Code: 8  
 Thickness : 1.3mm  
 Property: Incline conveying, easy clean  
 Application: Tobacco



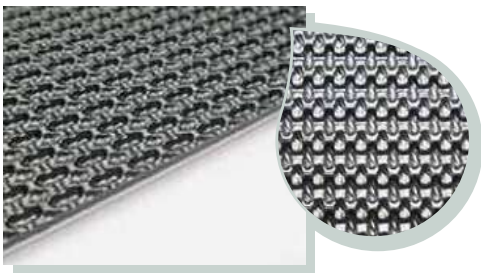
Name : Wavy super grip  
 Code: 9  
 Thickness : 2.4mm  
 Property: Incline conveying, very high friction  
 Application: Logistics, Airport



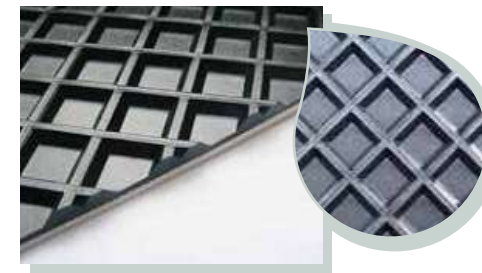
Name : Staggered herringbone  
 Code: 10  
 Thickness : 3.0mm  
 Property: Incline conveying  
 Application: Agriculture



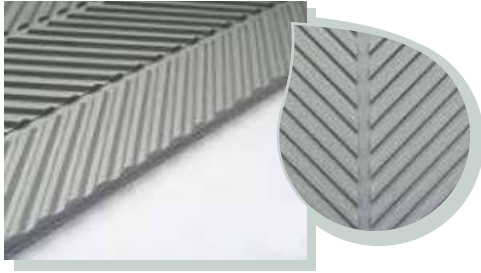
Name : Crescent  
 Code: 11  
 Thickness : 2.2mm  
 Property: Incline conveying  
 Application: Poultry, Sea food processing



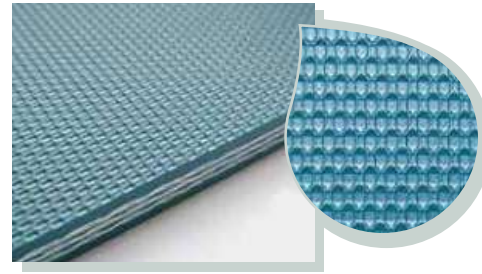
Name: Mini grip  
 Code: 12  
 Thickness : 1.0mm  
 Property: Incline conveying, medium friction  
 Application: Logistics, Treadmill belts



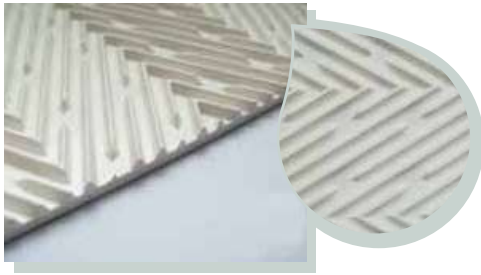
Name: Square  
 Code: 13  
 Thickness : 3.8mm  
 Property: -  
 Application: Wood processing



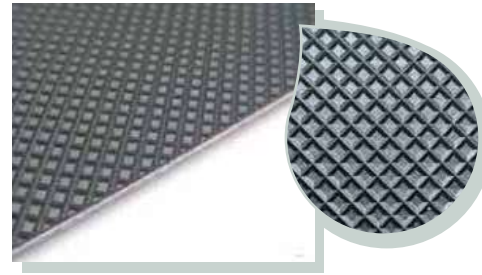
Name: Fishbone  
 Code: 14  
 Thickness : 1.8mm  
 Property: -  
 Application: Wood, Sea food processing



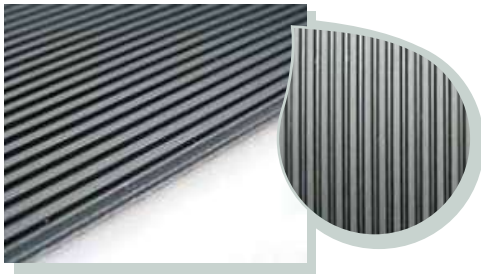
Name: Small golf  
 Code: 15  
 Thickness : 0.2mm  
 Property: Low friction  
 Application: Marble processing



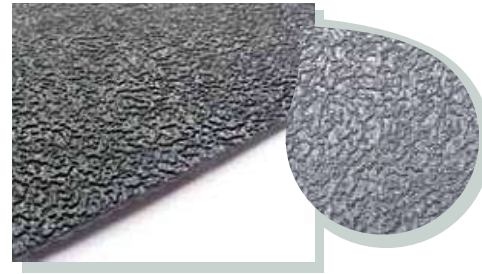
Name: Latitudinal fishbone  
 Code: 16  
 Thickness : 2.7mm  
 Property: Longitudinal & Latitudinal good friction  
 Application: Glass, Poultry, Fish processing



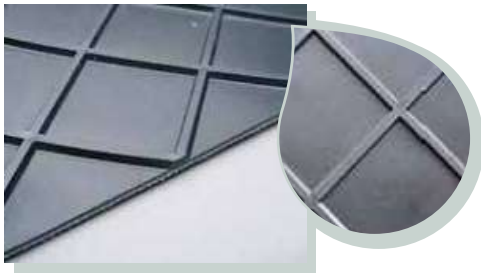
Name: Shallow diamond  
 Code: 17  
 Thickness : 0.25mm  
 Property: Low friction  
 Application: Treadmill belts



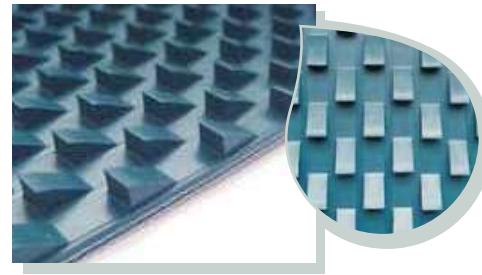
Name: Longitudinal rib  
 Code: 19  
 Thickness : 0.7mm  
 Property: Incline conveying, easy clean  
 Application: Logistics, Airport



Name: Leather  
 Code: 20  
 Thickness : 0.2mm  
 Property: -  
 Application: Treadmill belts

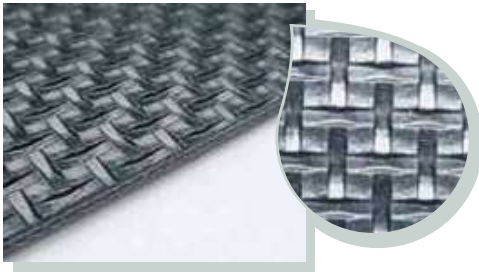


Name: Big square  
 Code: 22  
 Thickness : 4.0mm  
 Property: -  
 Application: Airport

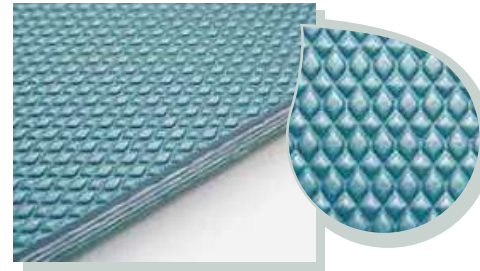


Name: Tooth (one direction)  
 Code: 23  
 Thickness : 5.0mm  
 Property: -  
 Application: Marble processing

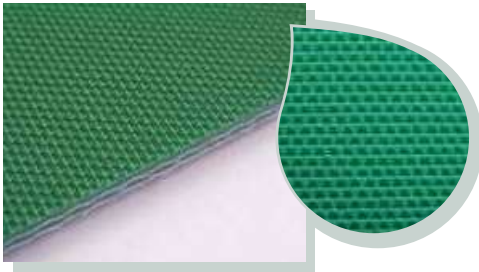




Name: Lattice  
 Code: 24  
 Thickness : 0.5mm  
 Property: Incline conveying,  
 medium friction  
 Application: Airport, Logistics, Textile



Name: Low grip  
 Code: 25  
 Thickness : 0.35mm  
 Property: Low friction  
 Application: Marble processing



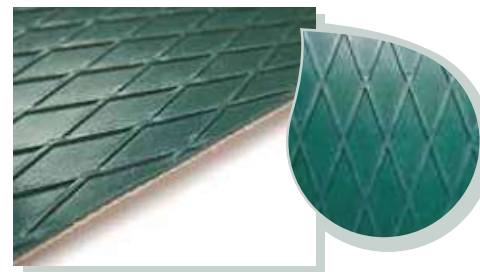
Name: Smooth fabric  
 Code: 26  
 Thickness : 0.1mm  
 Property: Non adhesive surface  
 Application: General



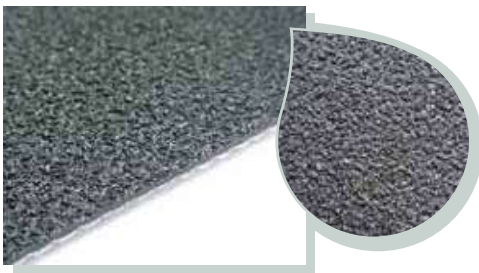
Name: Staggered stud  
 Code: 27  
 Thickness : 1.8mm  
 Property: Incline conveying,  
 easy clean  
 Application: Tobacco



Name: Capsule stud  
 Code: 28  
 Thickness : 3.0mm  
 Property: -  
 Application: Wood processing



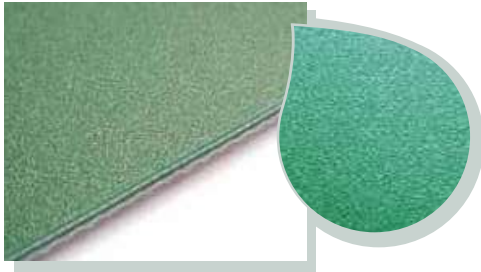
Name: Small rhombus  
 Code: 29  
 Thickness : 3.0mm  
 Property: -  
 Application: General



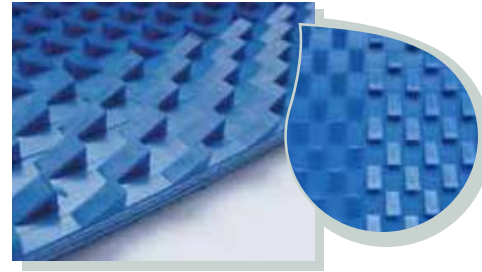
Name: Sandblast  
 Code: 31  
 Thickness : 0.2mm  
 Property: Non adhesive surface,  
 medium friction  
 Application: Logistics, Treadmill belts,  
 Roller wrapping



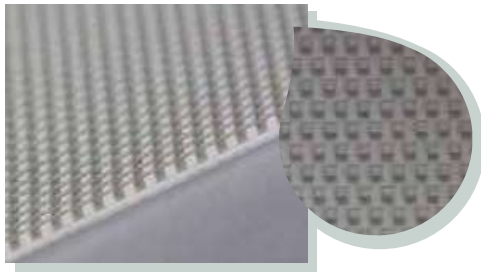
Name: Cross rib  
 Code: 32  
 Thickness : 2.0mm  
 Property: Timing conveying  
 (with proper roller)  
 Application: -



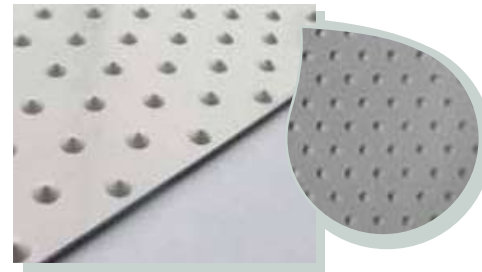
Name: Rough matt  
Code: 33  
Thickness : 0.1mm  
Property: Non adhesive surface  
Application: General



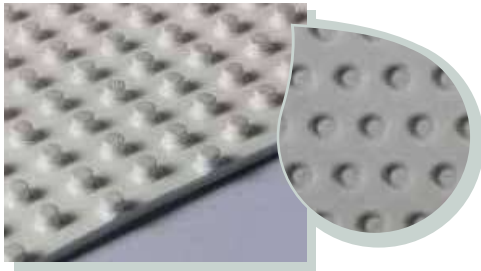
Name: Tooth (two-direction)  
Code: 34  
Thickness : 5.0mm  
Property: -  
Application: Marble processing



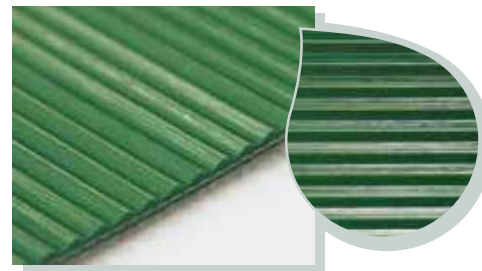
Name: Small nipple  
Code: 35  
Thickness : 1.2mm  
Property: -  
Application: Bakeries, Laundry,  
Roller wrapping material



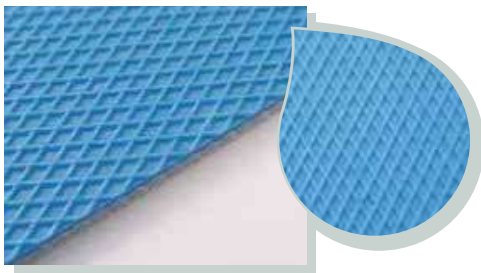
Name: Sharp nipple  
Code: 36  
Thickness : 1.4mm  
Property: -  
Application: Poultry,  
Sea food processing



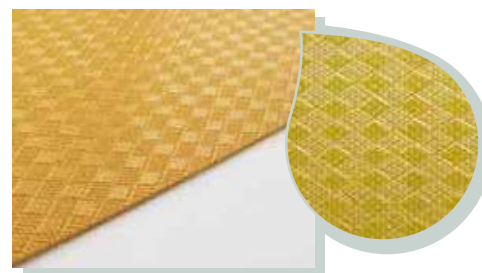
Name: Big nipple  
Code: 37  
Thickness : 3.7mm  
Property: -  
Application: Agriculture,  
Roller wrapping material



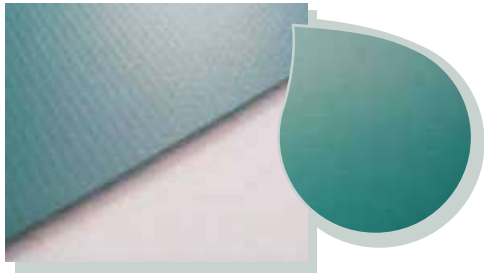
Name: Triangle  
Code: 38  
Thickness : 1.0mm  
Property: -  
Application: Food, Tobacco



Name: Small shallow diamond  
Code: 39  
Thickness : 0.2mm  
Property: -  
Application: Bakeries, Chocolate



Name: Harlequin  
Code: 40  
Thickness : 0.1mm  
Property: -  
Application: Chocolate



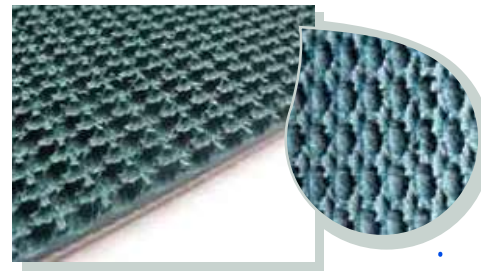
Name: Fine matt  
Code: 42  
Thickness : -  
Property: -  
Application: General



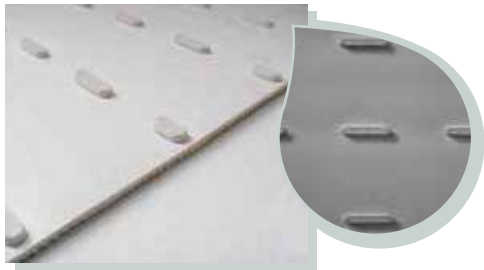
Name: Grinding square  
Code: 43  
Thickness : 4.5mm  
Property: -  
Application: Wood processing



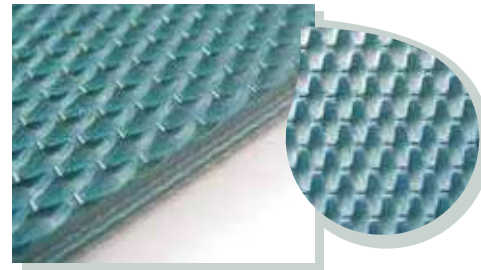
Name: Rice  
Code: 44  
Thickness : 0.3mm  
Property: -  
Application: Sea food processing



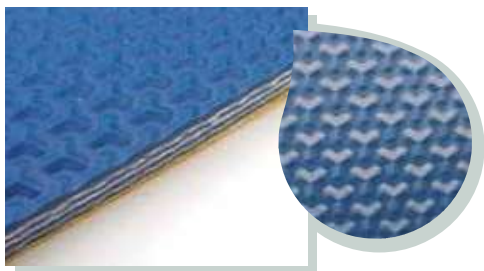
Name: Super grip fabric  
Code: 45  
Thickness : 3.2mm  
Property: Incline conveying,  
very high friction  
Application: -



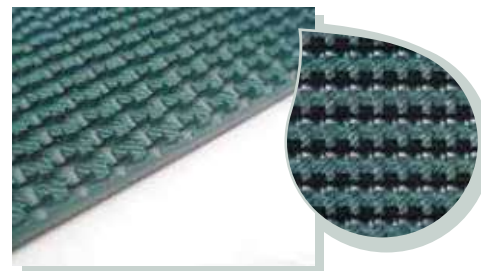
Name: Game coin  
Code: 46  
Thickness : 2.0mm  
Property: -  
Application: General



Name: Mini grip fabric  
Code: 48  
Thickness : 0.8mm  
Property: -  
Application: -

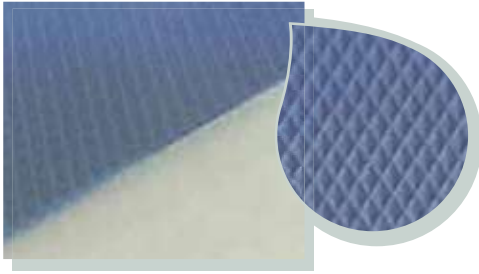


Name: Y pattern  
Code: 49  
Thickness : 0.6mm  
Property: -  
Application: Marble processing

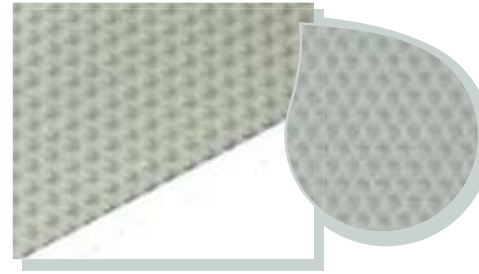


Name: Super grip  
Code: 50  
Thickness : 3.0mm  
Property: -  
Application: -

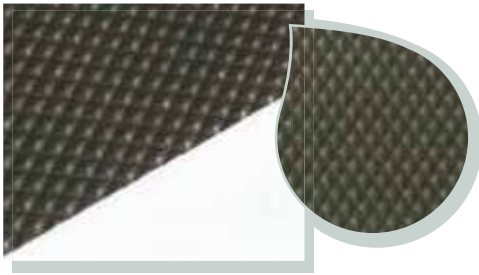




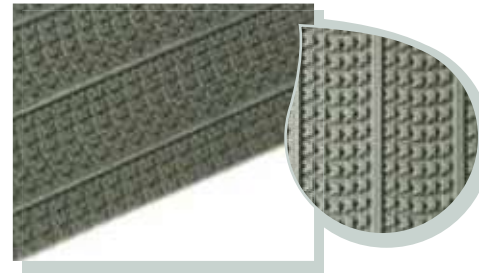
Name: Small diamond  
Code: 51  
Thickness : 0.2mm  
Property: -  
Application: -



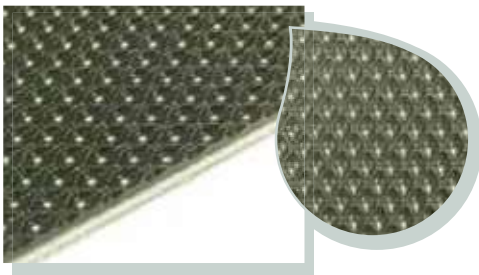
Name: Granule profile  
Code: 52  
Thickness : 1.1mm  
Property: -  
Application: -



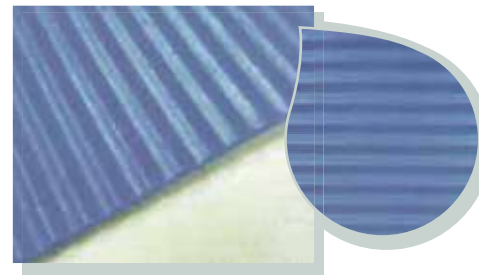
Name: Convex rhombus  
Code: 53  
Thickness : 0.3mm  
Property: -  
Application: -



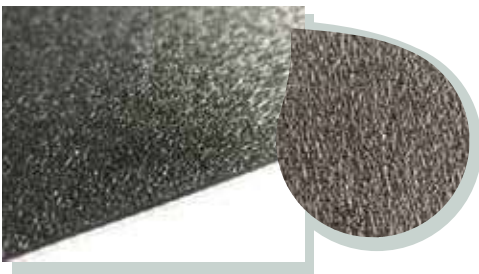
Name: Wavy square nipple  
Code: 54  
Thickness : 1.2mm  
Property: -  
Application: -



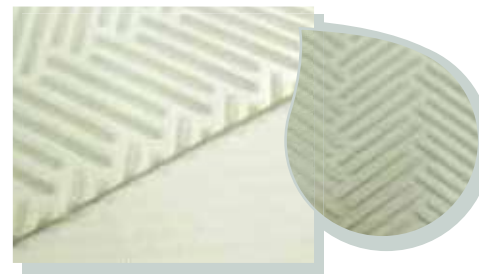
Name: Shallow golf  
Code: 56  
Thickness : 0.2mm  
Property: -  
Application: Treadmill



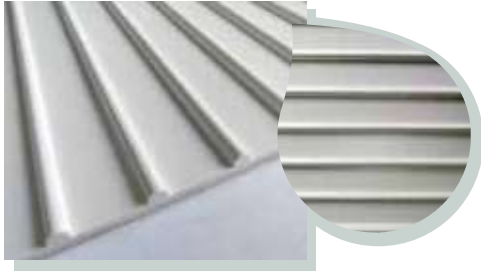
Name: Small saw tooth  
Code: 57  
Thickness : 0.6mm  
Property: -  
Application: -



Name: Amoeba  
Code: 60  
Thickness : 0.2mm  
Property: Medium friction  
Application: Treadmill



Name: Small fishbone  
Code: 61  
Thickness : 2.5mm  
Property: -  
Application: -



Name: Transversal  
Code: 71  
Thickness : 3.5mm  
Property: -  
Application: Food



Name: Round stud  
Code: C  
Thickness : 2.8mm  
Property: Incline conveying,  
easy clean  
Application: Tobacco



Name: Oval stud  
Code: T  
Thickness : 2.5mm  
Property: Incline conveying, easy clean  
Application: Tobacco



Name: V pattern  
Code: V  
Thickness : 3.4mm  
Property: Incline conveying  
Application: Food processing