Coroplast 8300 series

Polyester cloth tapes for wire harnesses

Applications, advantages and properties

› For bundling and binding wire harnesses
› For the presentation of an abrasion-resistant and attractive appearance
› Dense textile structure
› Resistant to ageing and rotting
› Very good resistance to cold and heat

8310 SE / 8320 SE

› Heat-resistant up to +150 °C in combination with ETFE and FEP wires and up to +105 °C in combination with PVC wires
› Solvent-free synthetic rubber with high adhesion
› Coroplast 8310 SE for manual application, Coroplast 8320 SE for machine application
› Flamability class V1 according to UL94

8380

› Increased abrasion resistance
› Solvent-free synthetic rubber with high adhesion
› Rubber-based adhesive with low fogging values
› New generation of PET cloth wire harness tapes with synthetic rubber

Coroplast 838 X

837 X / 838 X

› Increased abrasion resistance
› Highly suitable for engine compartment and engine block applications
› Highly heat-resistant
› Excellent resistance to motor vehicle operating fluids
› Compatible with many cable insulation materials (e.g. XPE and PP)
› Solvent-free acrylic adhesive
› Coroplast 837 X for manual application, Coroplast 838 X for machine application
› In accordance with ECE-R118 / 03
› Longer roll lengths for automated processing available on request

8375 X

› For an optically attractive appearance of the wire harness
› Increased heat resistance

839

› Easy to tear by hand
› Attractive appearance on wire harnesses

839 X

› Easy to tear by hand
› Attractive appearance on wire harnesses
› Highly heat-resistant
› Excellent resistance to motor vehicle operating fluids
› Compatible with many cable insulation materials (e.g. XPE and PP)
› Solvent-free acrylic adhesive