Car seats

Detail Introduction :



| Product description

Automotive seats usually involve the lamination of leather, leather, fabric, sponge and other material have relatively high requirements for the bonding strength of the materials after lamination. The material compound of car seat often involves the hot melt adhesive film material for EVA hot melt adhesive fil TPU hot melt adhesive film. In addition, automotive seats have certain requirements for the cost of breathability and durability. Because it involves the automotive industry, so the detection and monitor VOCs is relatively strict, and the adhesive products used for laminating various materials cannot volation harmful substances, and the hot melt adhesive film products can meet this requirement to a large extended.

Shanghai Hengning New Material Co., Ltd. is engaged in the application development and research or environmental protection hot melt adhesive products, and has a wide range of hot melt adhesive film melt adhesive mesh film products. If you have more questions about the application of hot melt adhe or material bonding problems, please feel free to consult us.