Shoe upper

Detail Introduction :

| Product description

The shoe manufacturing process is complex, and the upper material involves a wide variety of types, invol
leather, artificial leather, fabric, etc., involving a variety of models of hot melt adhesive film and hot melt ad
mesh film products. In the past, the lamination of shoe materials usually used white glue, which could not
demand of environmental protection. At present, the shoe material industry has widely used hot melt adhe
process to replace the traditional glue, the production process can be seamlessly docked, the equipment c
need to be changed.

EVA hot melt adhesive film is often used for upper lamination, and EVA hot melt adhesive film without bas
is used according to the process requirements. The thickness of the adhesive film used in the upper lamin
usually 10-15 silk, which can achieve a better bonding strength, and also make the surface of the upper st
shaped.

We are engaged in the application of environmental protection hot melt adhesive products development re
with many years of industry service experience, if you have more related hot melt adhesive film application
problems, or material bonding problems, you are welcome to consult us at any time!