

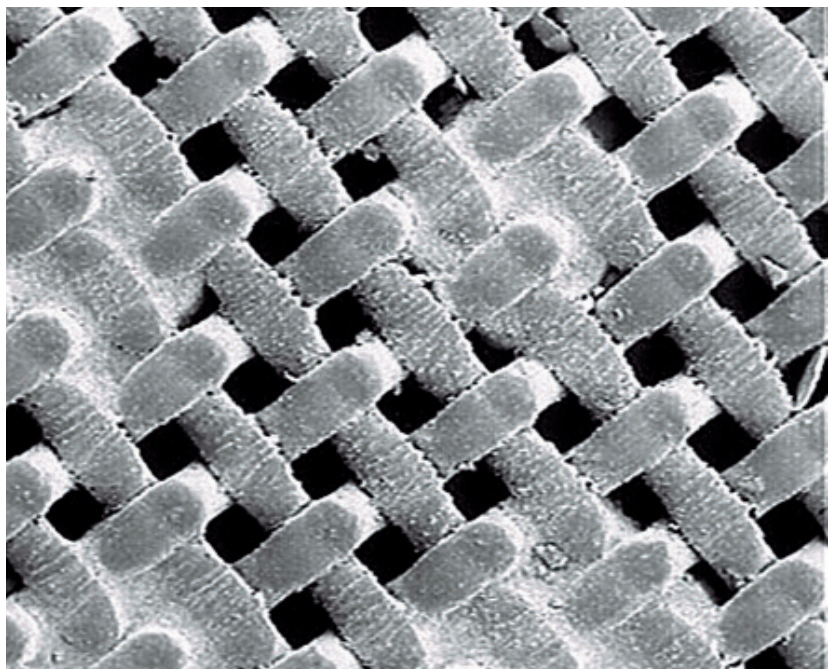


SEFAR® PA is a polyamide mesh, better known as nylon. Nylon meshes are the oldest monofilament chemical fiber meshes used for industrial screen printing. The key characteristics of nylon are mechanical resistance, excellent elasticity and very good ink flow. These properties make SEFAR® PA an excellent choice for applications that involve the use of highly abrasive inks (such as ceramic inks) and applications where the mesh needs to perform and adapt to the shape of the substrate (3D objects).

The principal application for SEFAR® PA is printing solid objects that have 3-D qualities. These applications typically use mesh specifications that are 77 threads per inch and higher, and include products such as bottles, containers and advertising promotional materials. However, SEFAR® PA is also an excellent

option when printing ceramic tiles and decals to be used on ceramic and glass. For any of these applications, the elasticity of SEFAR® PA is especially high, which enables excellent printing results—even on the most difficult surfaces.

Due to the market demands of SEFAR® PA, the product line is not as broad as SEFAR® PET 1500. It is available in both white and yellow fabrics (depending on the specification) and 45", 53" and 62" widths.



*SEFAR® Polyamide mesh after 100,000 impressions*