

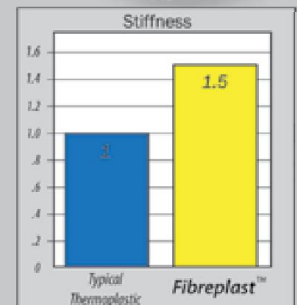
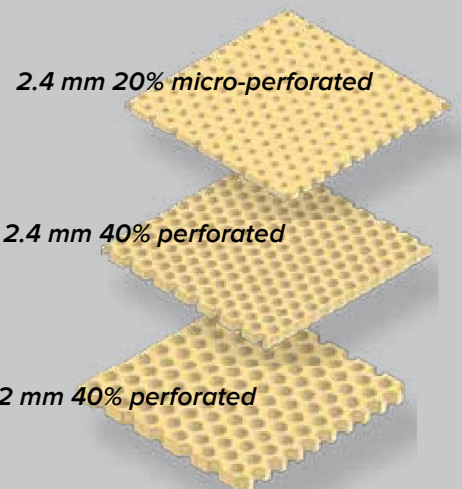


Our premium patent-pending thermoplastic, Fibreplast, combines our world-renowned Aquaplast RT with Kevlar®, the material used in to make a variety of clothing, accessories and equipment safer and more durable. Fibreplast is not only more rigid than other thermoplastics, it shrinks less and therefore increases patient comfort.

Fibreplast is available in sheets or in precut shapes and frames to fit most baseplates on the market. If you do not see a shape for the system you are currently using, just ask. Chances are we make one for your system. Please contact your Qfix sales representative or distributor for details.

- Fibreplast is available in 2.4 mm and 3.2 mm thicknesses. Our standard perforation pattern has a 40% open area, but we also offer a 20% open (micro-perforated) pattern for certain applications,
- Fibreplast is reinforced with Kevlar® to maximize stiffness while reducing the bolus effect associated with competing thermoplastics.
- Fibreplast is the most rigid low-temperature thermoplastic available for use in radiotherapy and preferred for stereotactic and proton applications.

## Fibreplast™



Kevlar® is a registered trademark of E. I. du Pont de Nemours and Company