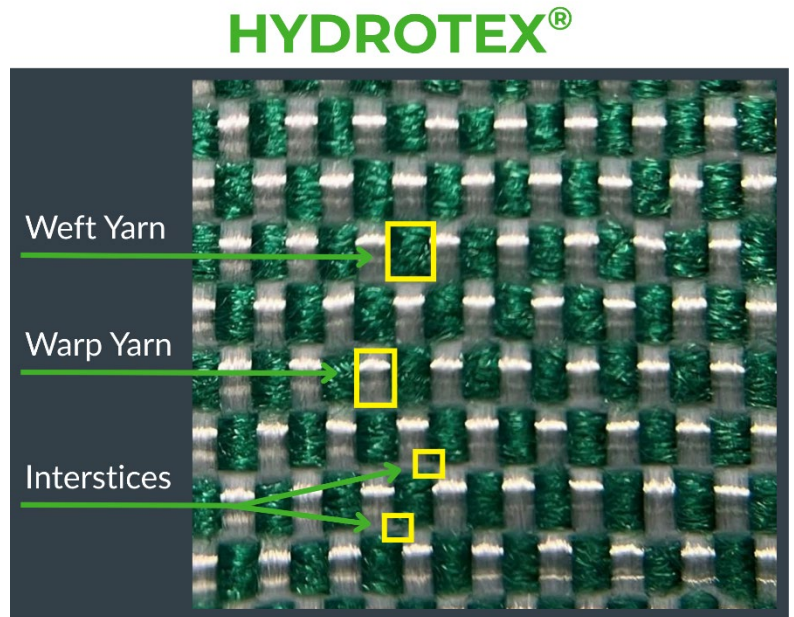


Hydrotex[®] is a geotextile constructed with multifilament high tenacity yarns in the machine direction and an identical yarn in the cross-machine direction with the exception that it is bulked.

The bulking process, also known as air jet texturizing, entangles the individual filaments to create a greater coverage factor enhancing the fabric's ability to retain fine particles and allow hydrostatic pressure to be released in the form of free water. A calculation can be performed to determine of fabric's open area.



Note: Weft Yarn is shown in green for demonstration. Typical product is 100% natural.

The percent open area is calculated to be 7.0%. A pore size distribution is shown below:

