

NSP™ 3D Uni-Directional Tape

Designed to provide optimum rigidity in socket fabrication

NSP 3D tape is unidirectional NSP fiber laminated with nonwoven NSP to provide optimum rigidity. By combining fiber orientation with I-beam gap technology, NSP 3D tape will provide optimum rigidity when used with NSP braid, which allows for customization to socket or brace.



BENEFITS:

- Is lighter than carbon tape
- Is stronger than carbon tape
- Offers 10x the impact resistance than carbon tape
- Provides protection for distal end of the socket
- Tested in socket form under ISO guidelines for patients up to 500 lbs.



NSP 3D Tape available in:

- 4116-1.25 - NSP 3D Uni-Directional Tape 1 in x 25 ft
- 4116-3.25 - NSP 3D Uni-Directional Tape 3 in x 25 ft



NSP 3D Uni-directional tape is used to enhance longitudinal and brim strength and stiffness.

