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Man-made fibre, fibre whose chemical composition, structure, and properties are significantly modified during the manufacturing process. Man-made fibres are spun and woven into a huge number of consumer and industrial products, including garments such as shirts, scarves, and hosiery; home

Man-made fibre | Britannica

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Rayon is a regenerated cellulose fiber that is made from natural sources such as wood and agricultural products. It has the same molecular structure as cellulose. The many types and grades of viscose fibers can imitate the feel and texture of natural fibers such as silk, wool, cotton, and linen. The types that resemble silk are often called artificial silk.

Rayon - Wikipedia

Round carbon fibre tube manufactured by using the pultrusion technique in which the high-performance carbon fibres are all orientated in the axial direction (unidirectional) and internally reinforced with more unidirectional carbon fibre laminated by using pullwingding technology to achieve greater resistance to bending and torsion.

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