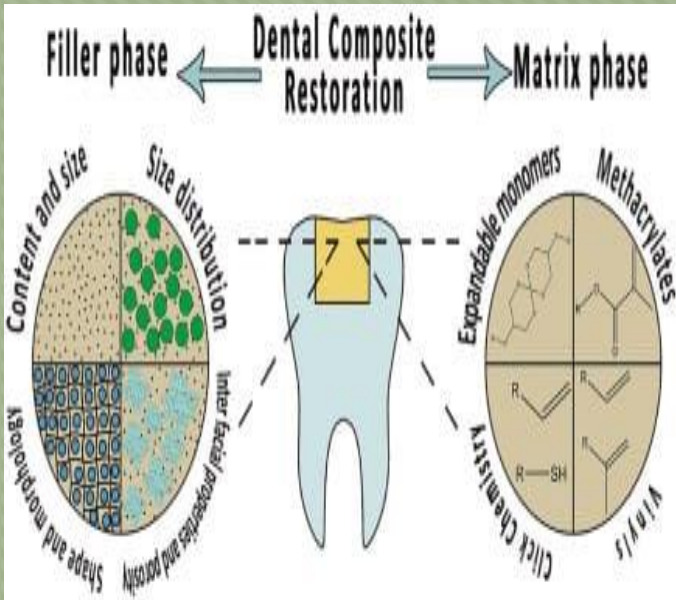


Strength In Unity – The Science Of Composite Fibers



Fibers

Material:

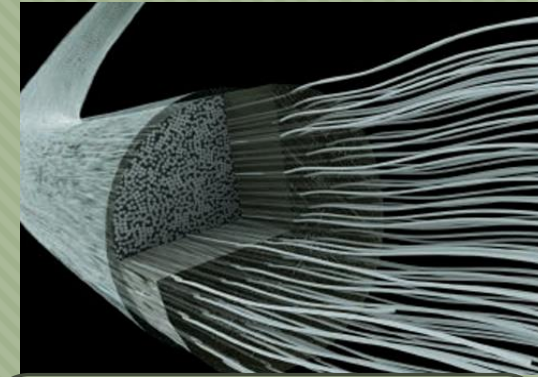
E-glass, Sglass, Carbon, Aramid, Dyneema, Wood, Flax, Jute

Fiber Length:

Nano., Milled, Short, Long, Chopped, Continuous

Fiber Direction:

Unidirectional, Bidirectional, Random, Braided, Woven



Silanated E- glass fibres are impregnated with resin

Restoration

Post & Core

Maryland bridge

Stabilization

