AplTecTM composite patch is your perfect repair system for:

- Aerospace
- Agriculture
- Automotive
- Civil Engineering
- Defense
- Marine
- Military
- Off-shore applications
- Pipes
- Roof
- Sports and leisure
- Submarine and underwater applications
- Train







overview









aplTec composite patch

Choose your aplTecTM composite patch:

	E - Glass fibre	Complex shapes
G10	Type: Biaxial +/-45°	Weight: 600g/m ²
	Width: 21 cm	Lenght: 50cm
	E - Glass fibre	Flat shapes
G20	Type: Quadriaxial	Weight: 800g/m ²
	Width: 21 cm	Length: 50cm
والمحاور والمح	Carbon fibre 3k	Complex shapes
C 5	Type: Twill 2x2	Weight: 200g/m ²
	Width: 21 cm	Length: 50cm
	Carbon fibre 12k	Complex shapes
C10	Type: Biaxial +/-45°	Weight: 400g/m ²
Carrie Carrie	Width: 21 cm	Length: 50cm
Charles Hall	Carbon fibre 12K	Straight shapes
C20	Type: Unidirectional	Weight: 450g/m ²
	Width: 21 cm	Length: 50cm
- Altonto	Carbon fibre 12k	Flat shapes
C 30	Type: Quadriaxial	Weight: 800g/m ²
	Width: 21 cm	Length: 50cm
~	STRUCTURAL EPOXY ADHESIVE	
B.ADH.	Adhesion promoter for secondary laminations	
	Density: 1,00 g/cm ³ Viscosity: 3.700 Mpa·s	

All aplTecTM composite patch references are also available in XL size (95 cm) long. For more information & online orders:

ТΜ

- ApITec[™] composite patch is a universal composite repair system.
- Hardens fast in the coldest weather, in high humidity, under the rain or even underwater.
- ApITec[™] composite patch is a permanent structural and fast repairs that bonds to virtually any surface.
- 90% of the mechanical properties will be obtained under 4h.

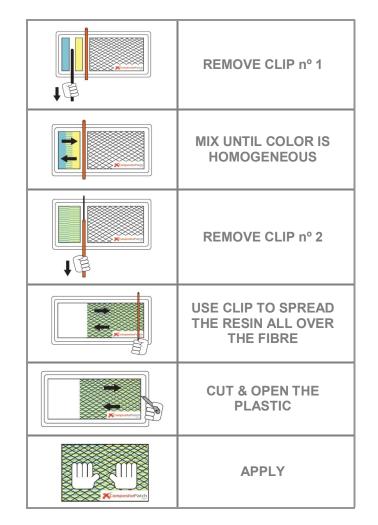


AplTecTM composite patch is composed of the exact amount of resin and hardener for the pre cut fibre patch and is ready to use.



AplTec[™] composite patch eliminates the need for resin & hardener pails, electronic scale, mixing cups, stirrers, rollers & brushes and cleaning solvents.

ApITec[™] composite patch is the world's lightest structural repair system



TM

