



fluorochemical excellence
shaping the future



Thermoplastics

A range of fluorinated hydrocarbons produced from hydrogen fluoride, forms the basis to manufacture various fluoropolymers and fluoroelastomers with properties of fire resistance, high strength, superior insulating and chemical resistance such as ECTFE, PVDF and PTFE which are used as electrical cable insulation, pipes, valves, non-stick cookware, waterproof laminates on textiles, gaskets and high temperature automotive components.