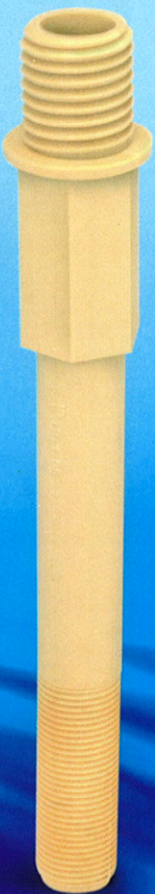
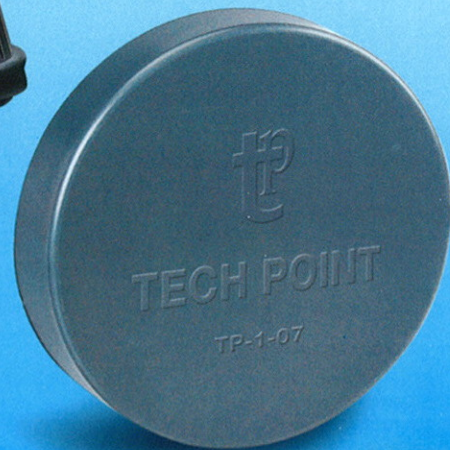
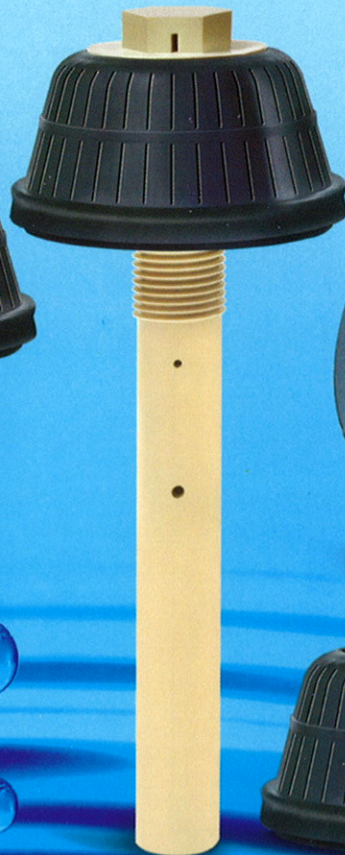
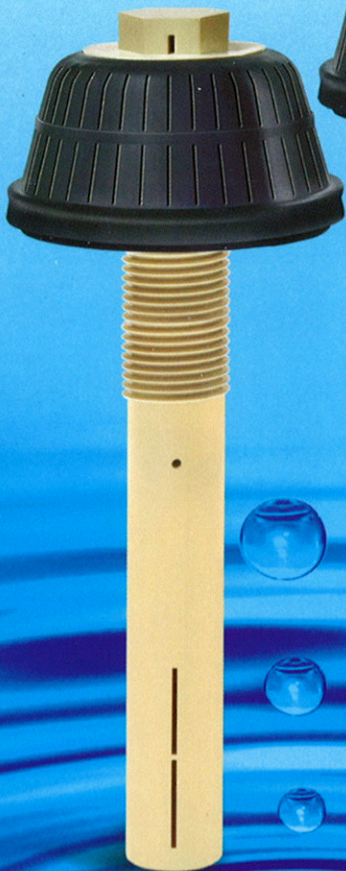
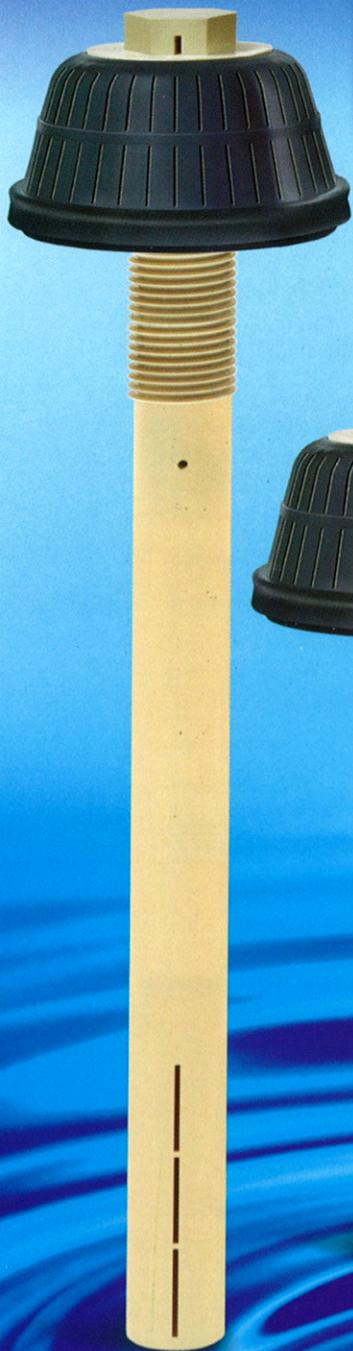
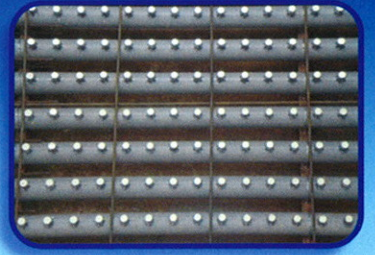
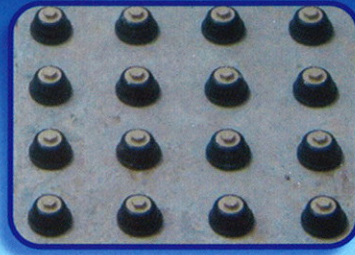
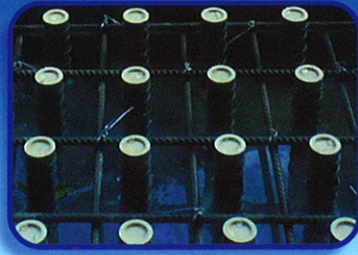




# ***FILTER NOZZLE***





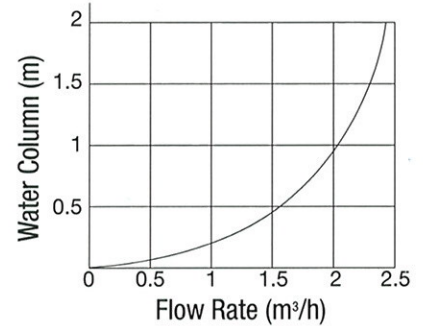
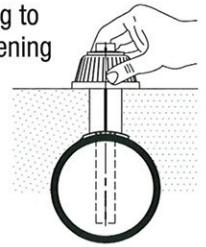
# FILTER NOZZLE

TP filter nozzles have been designed for optimum performance in water filtration and solid separation during back-washing processes.

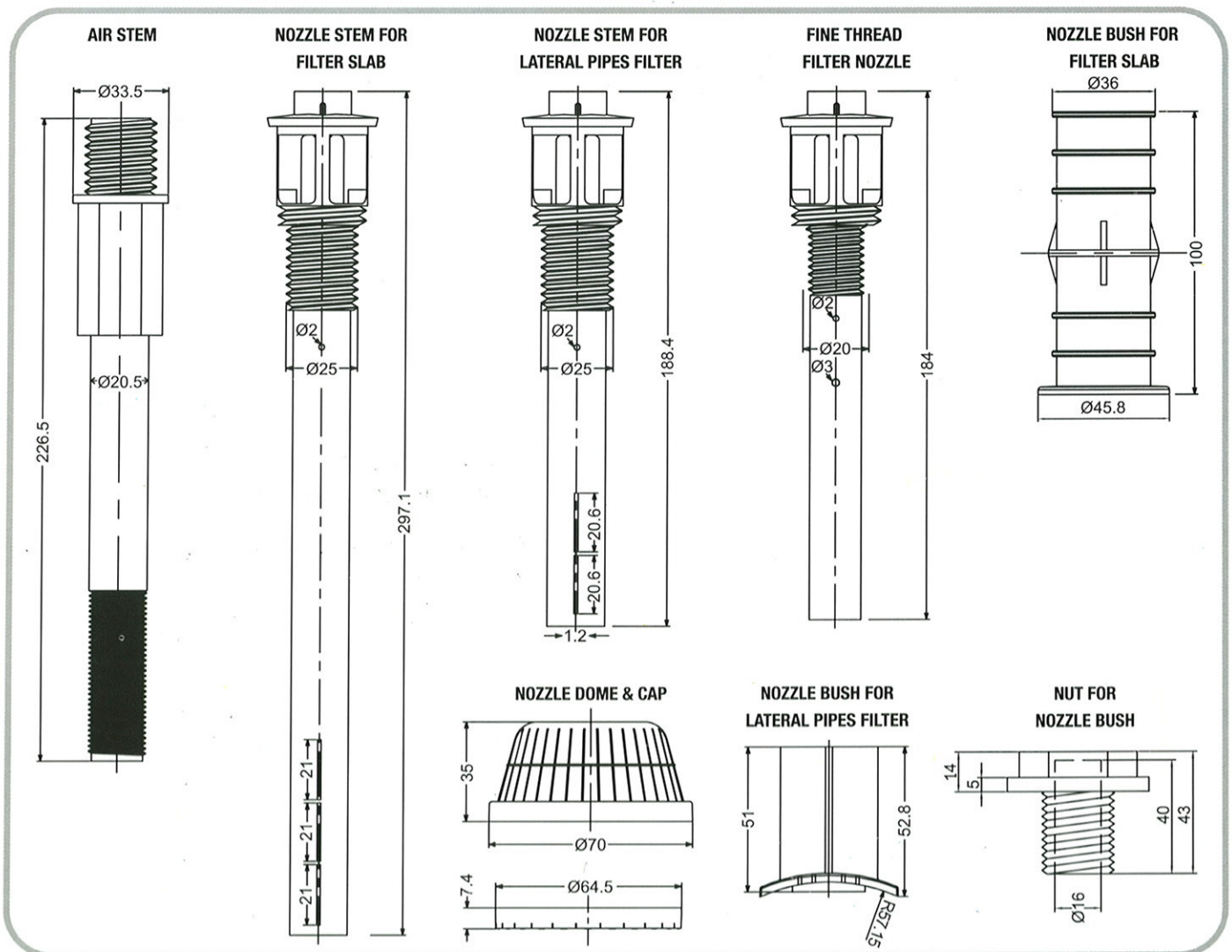
The dome-shaped nozzles c/w threaded base caps are carefully designed for durability, strength, toughness and to achieve broad and uniform flow pattern during filtration and back-washing processes.

- Material of construction : Polypropylene (PP)
- Width of nozzle slots : 0.5mm
- Maximum operating temperature : 90°C
- Corrosion-resistant against most chemical e.g. sulphuric acid (10%), Ozone (50ppm), hydrochloric acid (10%), caustic soda (50%), methanol (50%), ammonia (10%).
- Tightening torque on nozzle stem shall not exceed 5 Nm

Hand tightening to avoid over tightening



Flow through each filter nozzle with respect to water height above nozzle.



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