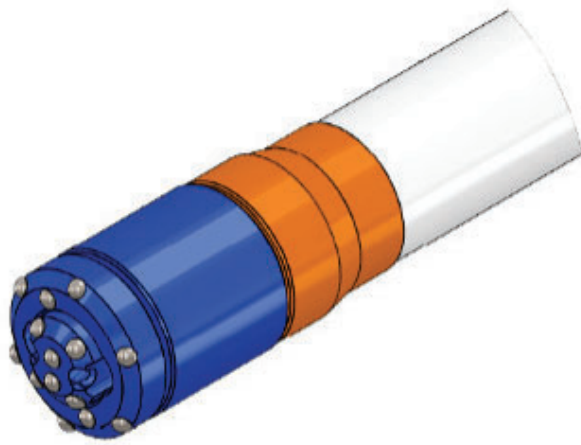


PVC Canopy Tube System

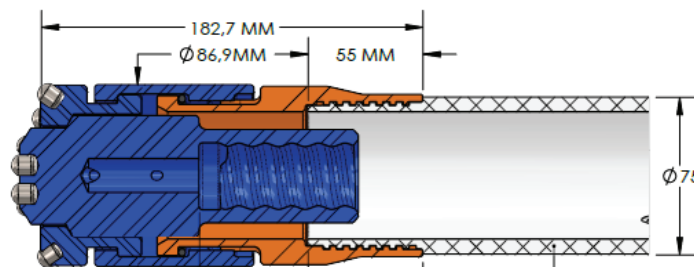
PVC Drainage and Ground Consolidation System



Features:

- The Fiberglass SR Bolt rock bolt is a mechanical point anchored, pre tensioned, post groutable rock bolt with a grout injection head connection
- Situations in which water in the ground is or could be the primary cause of damage or destruction of building structures, devices must be used to re-establish the correct hydraulic drainage of the soil to prevent risks.
- KIMEX sub-horizontal drainage pipes, with a wide range of mechanical and hydraulic features, allow engineers to obtain the best performance of the terrain in every specific case. It is only through careful control and optimization of the presence of water in every type of terrain that it will be possible to ensure the maximum capacity and stability.

Kimex dewatering system with options for slotted pipes and grout valves in pvc for drainage and consolidation.



Dimensional Characteristics	
External Diameter (mm)	75
Internal Diameter (mm)	61.4
Wall Thickness (mm)	6.8
Thread Type	Male-Female Socket
Standard Length (m)	3

Property Physical - Mechanical Features
Specific Weight g/cm 1.4
Yield Point kg/cm ² 338 ATSM method 638
Elongation at Break 8% ASTM method D 638
Tensile Strength kg/cm ² 26000 Din 53457
Impact resistance at 20deg C No Break Din 53453 UNI 6323
Thermal Conductivity Kal/h m Deg C 13 Din 526/2
Hardness Shore D 80/82 ASTM D676