

revised details and test results, including Type Test results [in case of altering of material (Long Term 10,000hrs tests.)]

- iii. Submit to the Engineer the results of all standard quality control tests carried out on the manufactured pipes and fittings as soon as practicable after testing as and in any case not later than the time of delivery of the relevant pipes and fittings to the site.
- iv. Pipe manufacturer's guarantee that the pipe and its materials are suitable for its intended use and application.
- v. Joint materials and gaskets.
- vi. Standard produced pipe lengths shall be 12 meter for Filament Wound (FW) and 6 meter for Centrifugal Cast (CC). Tolerance shall be governed by the relevant manufacturing standard.

**Table 18-1:** Product Information for GRP Pipe and Fittings

Product Information	Units
<b>Manufacturing Details</b>	
Name of manufacturer	-
Manufacturing process for pipes	-
Manufacturing process for bends and fittings	-
Joint type	-
<b>Summary of Design Criteria</b>	
Nominal internal /external diameter	mm
Pressure Class of pipe (PN)	kN/m <sup>2</sup>
Minimum depth of cover	m
Maximum depth of cover	m
Maximum working pressure	kN/m <sup>2</sup>