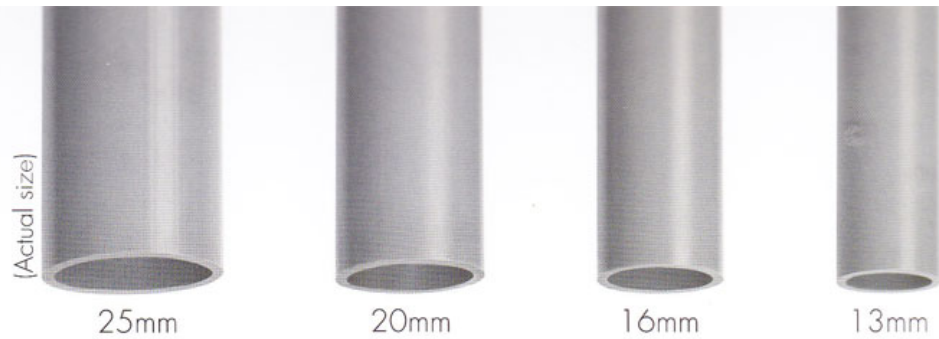




uPVC
Drainage
Pipe &
Fitting

Greenland's
uPVC drainage pipe
& fitting complement any
air-con water drainage system.
Greenland's drainage pipes have
smooth inner wall facilitating clear
and easy discharge of water. This
smooth characteristic also ensures
that your system remains
clog-free round
the clock.



uPVC Drainage Pipe

Advantages

Greenland uPVC drainage pipes are made of high quality PVC (Polyvinyl chloride) which have excellent impact strength and corrosion and chemical resistant. These drainage pipes come in a variety of fittings for easy installation connections. Just apply solvent cement to seal the joints all round to avoid leakages.

Standards Compliance

Greenland's uPVC drainage pipe is manufactured to comply with the Japanese Industrial Standards **JIS K6741:1999**.

Product Properties & Characteristics

- High impact durability
- Excellent corrosion resistant
- Excellent chemical resistant
- Flame retardant (self-extinguishing)
- Extreme temperature tolerance of -5°C to 60°C
- Smooth inner wall
- Light weight

Specifications

Code	Nominal I.D. inch	mm	O.D mm	Length m	Colour	Standard Packing Quantity
UP13GY	3/8"	13	18	2.9	Grey	10 pcs
UP16GY	1/2"	16	22	2.9	Grey	10 pcs
UP20GY	3/4"	20	26	2.9	Grey	10 pcs
UP25GY	1"	25	32	2.9	Grey	10 pcs

**Length is cut to 2.9 meter for transportation convenient.

uPVC Drainage Pipe & Fitting

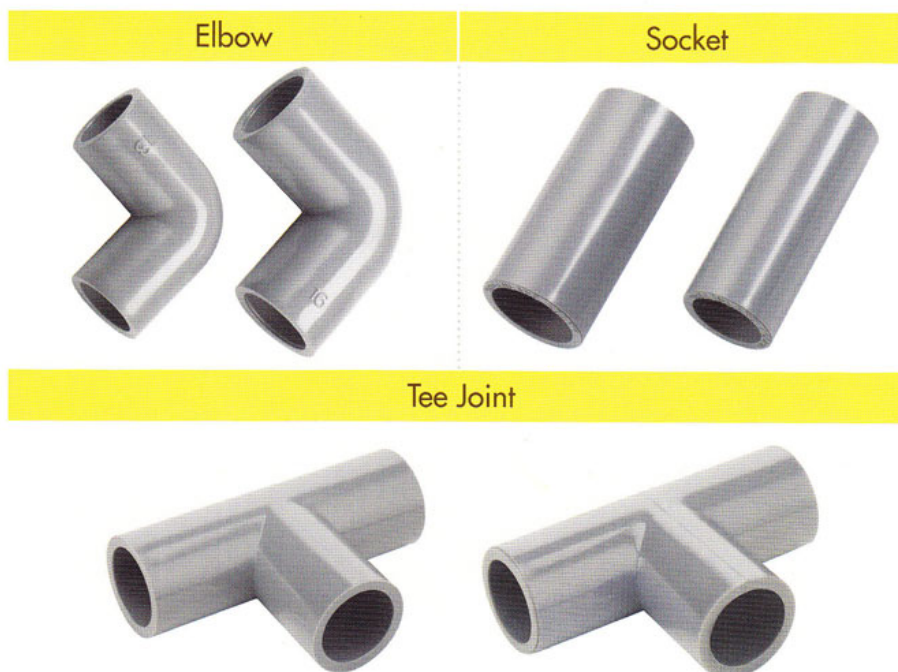
uPVC Pipe Fittings

Standards Compliance

Greenland's uPVC pipe fittings are made with compliance to the Japanese Industrial Standards **JIS K6742**

Specifications

Code	Description	Nominal I.D mm	Colour	Standard Packing Quantity
GPCP13GY	Socket	13	Grey	150 pcs
GPCP16GY	Socket	16	Grey	150 pcs
GPELBOW13GY	Elbow	13	Grey	100 pcs
GPELBOW16GY	Elbow	16	Grey	100 pcs
GPTEE13GY	Tee	13	Grey	100 pcs
GPTEE16GY	Tee	16	Grey	100 pcs



**Joints should be tight fitted with the application of solvent cement.