## Plain AC sheets :-

It is a silicate mineral with the composition of silicate of calcium and magnesium.



Uses :-

- Roofs- typically on industrial or farmyard buildings.
- Flat sheets for house walls and ceilings were usually 6 mm and 4.5 mm thick, in 900 and 1200 widths and from 1800 to 3000 long.
- Battens 50 mm wide × 8 mm thick used to cover the joints in fibro sheets.
- "Super Six" corrugated roof sheeting and fencing.
- Internal wet area sheeting, "Tilux"

- Pipes of various sizes for water reticulation and drainage. Drainage pipes tend to be made of pitch fibre, with asbestos cement added to strengthen.
- Moulded products ranging from plant pots to outdoor telephone cabinet roofs and cable pits.