While "CELLSILE" appears to be a regional brand name or a slight spelling variation of a generic manufacturer line, a **6.5 French (6.5F) Paediatric Intravenous/Vascular Catheter** corresponds to a highly standardised medical component used in paediatric critical care, neonatology, and paediatric haemodialysis.

The technical and physical specifications for a standard paediatric 6.5 French vascular catheter include:

Dimensional Specifications

- **Outer Diameter (O.D.): 2.16 mm to 2.17 mm**. *Note: 1 French (F) equals exactly 1/3 of a millimetre.*
- **Sizing Scale:** 6.5 French.
- **Standard Paediatric Usable Lengths:** Typically available in lengths of **7.5 cm, 10 cm, or 12.5 cm** depending on the specific site of insertion (e.g., femoral vs. internal jugular).
- **Lumen Configuration:** Most are configured as a **double-lumen** (dual-line) catheter to allow simultaneous fluid/medication infusion or acute paediatric continuous renal replacement therapy (CRRT) / dialysis.

