Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Tape Measure Fibreglass Tailors

Product Code :

SLE/MDE/11



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Description :

Tape Measure Fibreglass Tailors (Product Code: SLE/MDE/11) is a flexible 1.5 m tailor-style tape used to measure body circumferences and lengths in clinics, nutrition and growth-monitoring programmes, nursing training and school health checks. It is made of vinyl-coated fibreglass, graduated in centimetres, with a metal tip at both ends. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a supplier of scientific & laboratory instruments to health and education buyers.

Specifications

Parameter	Detail
Type	Tailor's tape measure, flexible
Material	Vinyl-coated fibreglass
Length	1.5 m
Width	Minimum 1.3 cm
Thickness	Minimum 0.36 mm
Graduation	Centimetres
Ends	Metal tip at both ends
Product code	SLE/MDE/11
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is a Fibreglass Tailor's Tape Measure Used For?

A soft tailor's tape wraps around curved surfaces, so health workers use it for body measurements such as head, arm, chest, waist and hip circumference, and for limb lengths. A fibreglass tape is less prone to stretching than a plain cloth tape, which helps keep repeat measurements comparable, and the vinyl coating makes it easy to wipe clean.

Hold the tape snug but not tight against the skin, keep it level around the body, and read the centimetre graduation at eye level. The metal tips at both ends protect the tape ends from fraying and make it easier to line up the zero mark.

What to Specify When Ordering

- Quantity per clinic, programme or class
- Confirmation that a 1.5 m, centimetre-graduated tape suits your measurement protocol
- Other anthropometric items to include, such as scales, MUAC tapes or length boards

Supplier

Jain Scientific Equipments Private Limited, which trades as ScienceLab, supplies this fibreglass tape measure from Ambala, Haryana to hospitals, nutrition programmes, schools, training institu
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