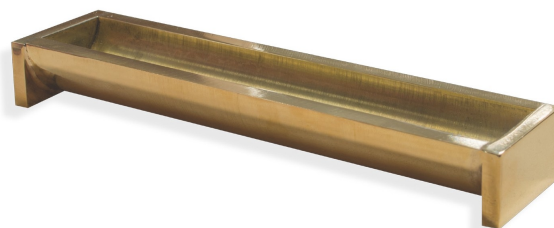


SOIL > ATTERBERG LIMITS

LINEAR SHRINKAGE MOULD

Code : T039



- Used to determine the linear shrinkage of the fraction of a soil sample passing a 425 µm test sieve from linear measurements on a bar of soil
- This test assesses the linear shrinkage of soils and indicates the plastic properties of soils with a low clay content.
- The mould is manufactured from brass with internal length of 140 mm and a radius of 12.50 mm

STANDARDS

BS 1377:2

ORDERING INFORMATION

Item	Code
LINEAR SHRINKAGE MOULD - BS	T 039 X00X H