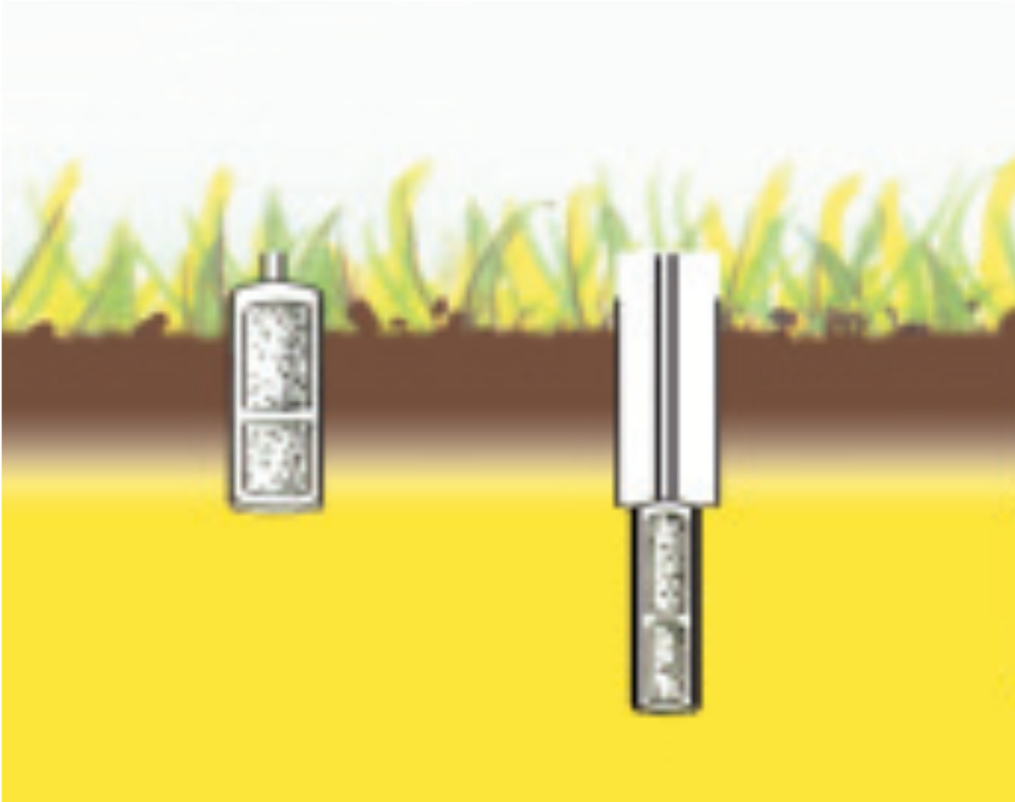




EXPLANATION SHEET

WINDOW SAMPLERS

3 March 2021



Our “crudest” sampler.

These extremely robust devices can be used to:

- take samples of coarse and gravelly material (eg rail ballast and subgrade), or
- to pre-core through a stiff or hard surface layer to allow other testing and sampling below.

Telescoping design, IGS has 85mm and 95mm diameter.

IGS can insert these samplers by either hammering (the traditional method) or by pushing using the thrust of our in situ testing rigs. Hammering usually produces best results.