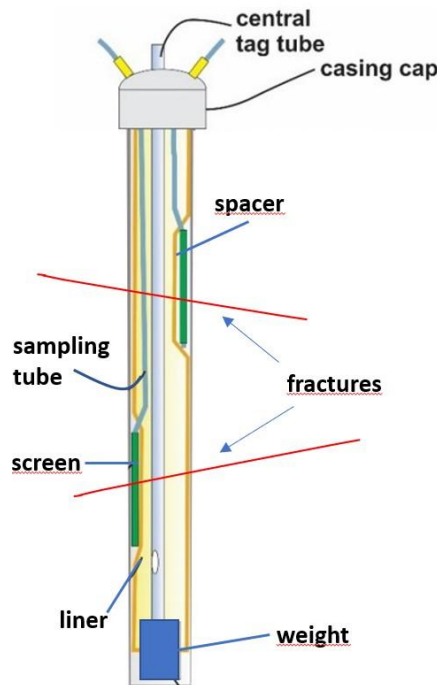


Cased Hole Sampler



FLUTE™
Flexible Liner Underground Technologies

A Cased Hole Sampler (CHS) is a multi-level sampling system (MLS) that utilises the results from an initial NAPL FLUTE and FACT investigation where fractures containing impacted groundwater were identified.

This data is used to produce a borehole specific CHS with multiple screens corresponding to the depths of the impacted fractures. The CHS seals the borehole with the water-filled liner and the tubing draws water from the selected screened intervals through a port in the liner.

A positive displacement version of the CHS is available for deeper water tables (>7.5 m), or if peristaltic pumping is not an option.

Rosmarus Enviro is the sole by Solinst FLUT Technologies™ trained and certified importer/distributor and installer of FLUTE Liner™ products in Europe.

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