Fungilab

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Leading Viscosity Technology

ACCESORIES FOR ROTATIONAL VISCOMETERS

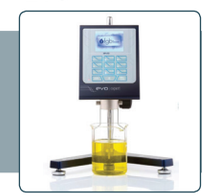
HELDAL
Helicoidal Movement

- Materials which do not flow easily, cannot be measured using standard methods and standard spindles, since the spindle forms a hole or zone around it by cavitation.
- When comparative measurements of the consistency or apparent viscosity of this type of products are required, it is advisable to use the HELDAL unit and needle spindles.
- The measuring head of the viscometer moves up and down smoothly and automatically thanks to HELDAL, staying between pre-established limits and allowing the needle spindle to cut into the fresh material tracing a helicoidal path through the test sample.

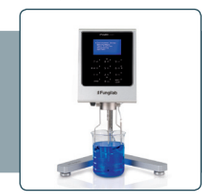
- Easy to use, build up and clean.
- Supplied with motor, 6 T-shaped spindles and carrying case.
- Compatible with all FUNGILAB rotational viscometers.

ViscoPad series

EVO series



Master series



Viscolead series

Fungilab

HELDAL UNIT FOR HELICOIDAL MOVEMENT (Code V12014)

CARRIYING CASE

HELDAL

HELDAL SAMPLE

APPLICATIONS:

- Creams
- Gels
- Pastes
- Gelatin
- Other substances that do not flow by themselves.

Easy to use, build up and clean.

Viscometer type	Measuring range (cP)
L	234 - 3.120.000
R	2.490 - 33.300.000
H	195 - 2.600.000 Poise

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