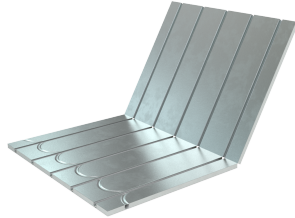


UFH-DRY-1630-150F: Secor panel 1630, c150 - 30mm - 0,88M²



Commercial information

HENCO SECOR is a dry system with a very low construction height. The absence of a screed ensures a quick installation and low thermal inertia. The panels already have an aluminium layer for optimum heat emission. Henco Secor is installed with Henco multilayer pipes and is only laid in a meandering pattern.

The floor finish can be applied immediately after installation of the underfloor heating, making the system the ideal solution for renovations..

The main advantages for HENCO SECOR are:

- Very low construction height
- Low thermal inertia
- Short drying time (no screed)
- Floor finish can be applied immediately
- Very light weight
- Suited for renovations

Basic unit dimensions

Height	30 mm
Length	1,175 mm
Width	750 mm
Net weight	1.340 kg

Certificates

Applications

Heating, Cooling, Underfloor Heating

Solutions

Underfloor heating, Building installations, Industry, Utility

Technical characteristics

Material	Plastic	Modular spacing	0 Millimetre
		Length	1175 Millimetre
		Width	750 Millimetre
		Thickness	30 Millimetre