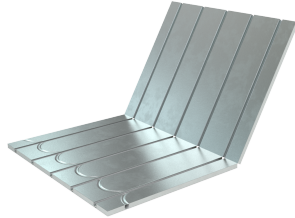


## UFH-DRY-1617-150F: Secor panel 1617, c150 - 17mm - 0,88M<sup>2</sup>



### 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	17 mm
Length	1,175 mm
Width	750 mm
Net weight	0.970 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	17 Millimetre