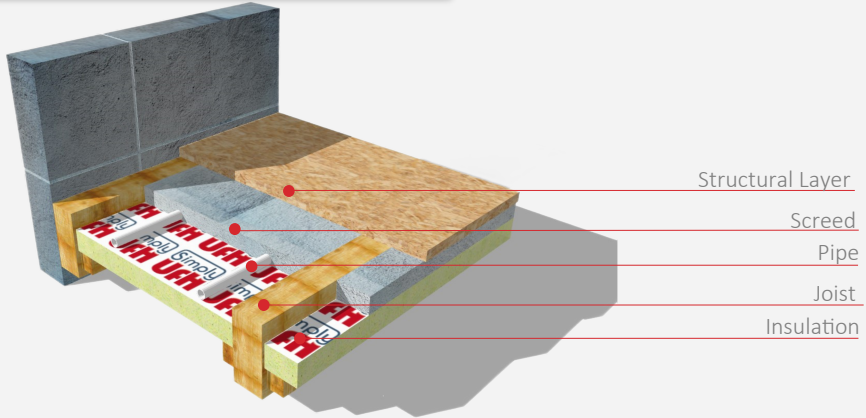


Simply PUG-MIX



Product Overview:

The Simply PUG Mix System is designed to be used between the void of joists. You will need to batten out the bottom of the joists and install a solid form of insulation. During this stage it must be offset from the top of the joist by at least 25 and 30mm to allow screed to cover the pipes and act as a thermal mass. The more insulation and sand cement the better. The screed should be laid flush with the top of the joist. The pipe must be fixed down using pipe staples.

The screed ratio for the pug mix is typically three parts sand and one part cement. You will also need to lay a 22mm tongue and groove structural layer or equivalent over the top.

Product Specification

Simply PUG-MIX	
Spacings	150mm and 200mm
Pipe Used	16mm MLCP Or EVOH UFH Pipework
Minimal Screed	25mm
Recommended Flow Temperature	45°C
Maximum Loop Length	110m
System Type	Joist - Screed System
Pipe Staples Used	60mm or 40mm
Expected Heat Output	65-75 Watts Per Sqm