

WHS-X-PRIMER

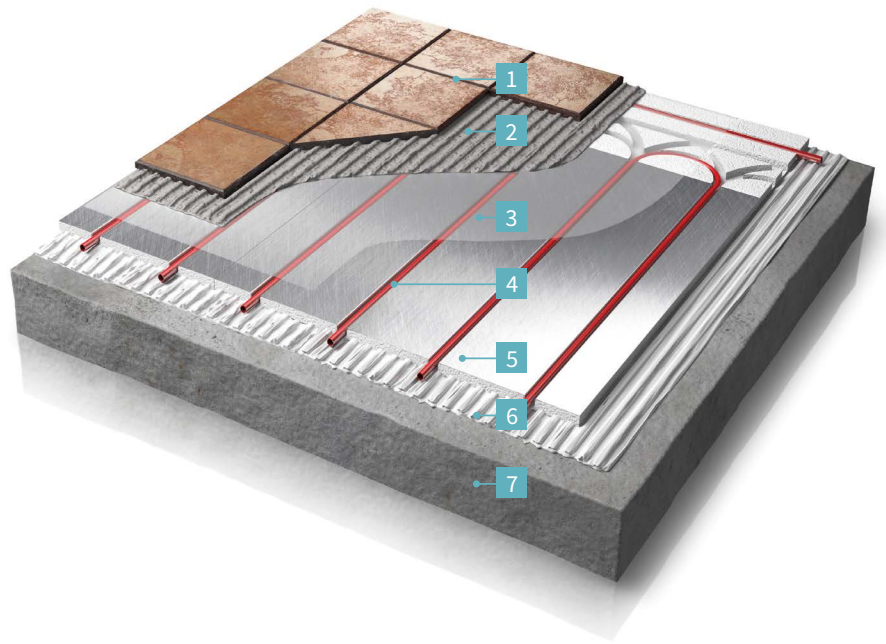
Overview

Water-based primer to be used on porous and nonabsorbent floor surfaces indoor before smoothing and levelling. The topside of the Total-16 must be primed if the intention is to apply tiles directly to the boards or you plan to self level over the boards.

For this, you should only use Warmup's WHS-X-PRIMER. WHS-X-PRIMER has outstanding qualities as a primer for expanded polystyrene and aluminium.

FLOOR CONSTRUCTION

- 1 Ceramic tiles/stone
(for residential areas)
- 2 Warmup adhesive
(WHS-X-SEAL25)*
- 3 Warmup primer
(WHS-X-PRIMER)*
- 4 Warmup PEX-A 12mm pipe
- 5 Warmup Total-16 includes:
 - Pre-installed aluminium diffusion plates
 - Insulation (0.034 W/m K @10°C)
- 6 Warmup Glue
- 7 Subfloor



Hydronic
Heating System

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Warmup[®]

The world's best-selling floor heating brand™

Features

- Quick drying
- Effective moisture resistance
- Forms a good bond between the levelling compound and the subfloor
- Alkalinity of cement does not impair the effect of WHS-X-PRIMER

Technical Specifications

WHS-X-PRIMER - TECHNICAL SPECIFICATIONS	
Colour:	Pink
Thinner:	Water
Combustion hazard:	Non-flammable
Freeze/thaw stability:	Not-stable
Min. application temperature:	10 °c
Coverage (Diluted primer):	1 L Primer 4 L Water 30 m ² (approx)
Coverage (Undiluted primer):	1 L Primer 10 m ² (approx)
Recommended room and subfloor temperature during install:	18 °c - 20 °c
Recommended humidity of subfloor (wood):	8% - 12%
Recommended humidity of subfloor (concrete):	Max. 4% by weight or < 90% RH

