

Technical data sheet

SIMPSON**Strong-Tie****MTH**

Underlayment to Wood or Steel Screw

The MTH underlayment screw is designed for fast and secure underlayment to subfloor installations. Unlike nails, the MTH underlayment screw has an intricate high-low thread pattern designed to prevent squeaking by holding plywood tight to the subfloor and thus preventing withdrawal. Its countersunk compact trim-head allows for a flush surface finish and prevents floor coverings from settling in countersink recesses. CE marked to EN14592.

MTH is a ribbed head screw with sharp point suitable for plywood, chipboard and OSB to wood installations, such as flooring.

Features

Material

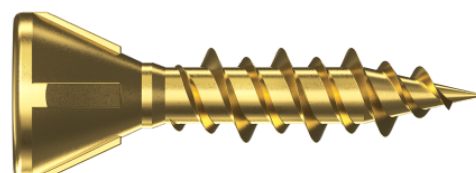
- Steel - grey phosphate coating
- Steel - yellow zinc coating

Benefits

- 25mm and 32mm lengths CE marked to EN14592
- Deep recessed square drive holds bits tight, reducing cam-outs
- High-low thread for easy driving and holding underlayment tight
- Specially-designed sharp point for fast starts
- Trim-head with nibs for easy countersinking
- Plywood or OSB to wood applications
- Recommended for installing Fermacell board to steel up to 0.9mm thickness
- Bit (BIT2SE) included in every box for 25mm and 32mm screws
- Bit (BITL2SE) included in every box for 19mm screws

New

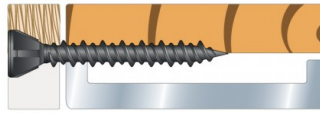
New MTHZ19E 19mm collated flooring screw. Using fasteners longer than necessary can lead to screws protruding through the underside of floorboards. This has the potential to cause all sorts of problems including damaging water pipes, cables and underfloor heating. The 19mm flooring screw is a safer way to fix 6mm plywood whilst providing superior holding power that only a screw can provide, and eliminating floor squeaks, floor lift and withdrawal that can occur when using nails. With 50 screws per strip there is less time reloading and significantly reducing

**PH05****YZP****INDOOR****BIT2SE**

MTH
Underlayment to Wood or Steel Screw

Technical Data

Product Dimensions UK



References	Fastener dimensions [mm]			Qty per Strip	Qty per Box	Recommended RPM	Quik Drive Attachment	Weight [kg]
	d _h	d	l					
MTHZ19E	6.9	3.8	19	50	1500	2500	QDBPC19EF	0.001
MTHZ25E		3.8	25	30	2500	2500	QDPR051E / QD76KE	0.002
MTH32E		3.8	32	30	2500	2500	QDPR051E / QD76KE	0.002

- MTH = grey phosphate coating
- MTHZ = yellow zinc plated coating

