

Technical data sheet

SIMPSON
Strong-Tie

WSHL

WSHL45E UNDERLAYMENT to Wood Screw

WSHL45E has a sharp point with a hi-lo thread design. Suitable for fast and secure fixing of fiberboard, Fermacell, plywood and OSB to timber or light gauge steel frames. Maximum steel frame thickness of 0.9mm. Also suitable for fixing timber to timber such as flooring applications.

Features

Material

- Steel - phosphate coating

Features

- Rimmed flat head with nibs for easy countersinking
- High-low thread
- Sharp point
- Bit (BIT2SE) included

Applications

Support

- Underlayment

Applications

- Fermacell board to timber
- Fermacell board to light gauge steel
- Subfloor to timber
- plywood/OSB to timber/light gauge steel



BIT2SE



WSHL

WSHL45E UNDERLAYMENT to Wood Screw

Technical Data

Product Dimensions

References	Fastener dimensions [mm]				Qty per Strip	Qty per Box	Recommended RPM	Quik Drive Attachment
	d	l	d _h	l _g				
WSHL45E	3.8	45	7.5	31	30	2000	2500	QDPR051E / QD76KE

Winchester Road Cardinal Point Tamworth
Staffordshire B78 3HG
tel: +44 1827 255600
fax: +44 1827 255616

Copyright by Simpson Strong-Tie®

Information presented on this document is the exclusive property of Simpson Strong-Tie®
It is valid only when associated with products supplied by Simpson Strong-Tie®

WSHL
**WSHL45E UNDERLAYMENT to
Wood Screw**



www.strongtie.co.uk