

Technical Sheet

SIMPSON

Strong-Tie

RST Hard Drywall to Steel Screw

RST screws are used indoors for fixing hard drywall boards to steel joists with a maximum thickness of 1.0 mm. The design of the screw with counter-threads removes enough plaster for the head to become properly countersunk in the board.

Features

Features

- PH-veto
- Pienennetty trumpettipää
- Terävä kärki
- Kaksoiskierre ja käänteinen kierre
- Fosfatoitu pinnoite

Applications

Liitos

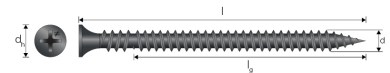
- Kova kipsilevy/kipsilevy teräkseen.



RST Hard Drywall to Steel Screw

Technical Data

Mitat



Viite	Mitat						
	Tuotenumero	Muu	Mitat ja ominaisarvot[mm]				
		Paino[kg]	D[mm]	L[mm]	dh[mm]	lg[mm]	Bit[mm]
RST3.9X32 Bulk	74318	0.002	3.9	32	6.4	22	PH2
RST3.9X41	74319	0.002	3.9	41	6.4	31	PH2
RST4.2X57	74320	0.002	4.2	57	6.4	31	PH2
RST3.9X32	77060	0.002	3.9	32	6.4	22	PH2

RST-pakkausruuvit

Viite	Mitat					
	Tuotenumero	Mitat ja ominaisarvot[mm]				
		D[mm]	L[mm]	dh[mm]	lg[mm]	Bit[mm]
RST3.9X25 Collated	74321	3.9	25	6.4	15	PH2
RST3.9X32 Collated	74322	3.9	32	6.4	22	PH2
RST3.9X41 Collated	74323	3.9	41	6.4	31	PH2
RST4.2X57 Collated	74324	4.2	57	6.4	31	PH2

* Flat tape collated for standard auto-feed screwdrivers

