SCAFFOLDING SAFE SOCKET User Guide













Safe Socket Introduction

Introduction

The Safe Socket tool set is designed to enable a range of common components to be tightened using an impact driver, without the need to remove the 21mm socket from the 1/2" square drive.

Contents



















Using Safe Socket

1.

Fit the 21mm Safe Socket to 1/2" square drive impact driver and secure using the steel pin and rubber band supplied.



2.

To attach the Safe Socket adapters, depress the integrated spring and push firmly into the Safe Socket ensuring the pin engages fully with the Safe Socket locating hole.



Safe Socket Parts

Code	Description	
Y47000	Safe Socket Adapter/21mm Driver	
	Fitted to a 1/2" sq drive. Secure using steel pin Y47007 and rubber ring Y47008. Can be used to drive 21mm HEX heads.	Set 25
Y47000	Safe Socket 1/2" Square Drive	
	Fitted to safe socket adapter. 1/2"sq drive socket.	22 % THE
Y47000	Safe Socket Eye Bolt	
	Fitted into the safe socket adapter. Used to tighten eye bolts and band and plate connections.	SAFESOOT OF BOAR SET
Y47000	Safe Socket 8mm Driver	
	Fitted into the safe socket adapter. 8mm HEX socket used to tighten timber and metal screws.	E C
Y47000	Safe Socket 19mm Driver	
	Fitted into the safe socket adapter. 19mm HEX socket for M12 nuts and bolts, concrete ring screws, European scaffold fittings.	3 4 0 3 4 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Y47000	Safe Socket 22mm Driver	
	Fitted into the safe socket adapter. 22mm HEX socket for M14 nuts and bolts, concrete ring screws, and European scaffold fittings.	SAFE COLUMN 22 22
The Altrad Generation Safe Socket is Only Available As A Set		

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