0

 \odot



Armour RingTM PATENTED PRODUCT

A simple conical collar which is hammered over any standard hexagon bolt head or nut, rendering it tamper resistant. This security fastener has the advantage of not being governed by torque and can be applied to existing fasteners. Another advantage of using the Armour Ring[™] is that it leaves a smooth cover to existing fixings. Armour Rings[™] are suitable for any British standard or DIN standard hexagon bolts and nuts, including hex head coach screws.

Use Armour Ring[™] tool for fast and easy application

Home Office approved.

Manufactured in bright zinc plated (CR-3) steel and A2 stainless steel.



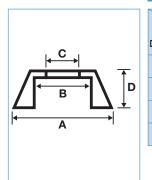


ARMOUR RING™ ■ BRIGHT ZINC PLATED					BOX QTY 100		
SIZE	M6	M8	M10	M12	M16	M20	
sтоск	AR06-Z	AR08-Z	AR10-Z	AR12-Z	AR16-Z		





ARMOUR RING™ DIMENSIONS (mm)



SIZE						
DIMENSIONS	M6	M8	M10	M12	M16	M20
Α	15.8	20.0	26.6	33.0	41.2	51.0
В	10.9	14.2	18.6	20.8	26.7	33.5
С	7.2	10.5	12.0	13.5	17.3	20.0
D	6.8	7.7	9.8	12.3	16.0	19.0



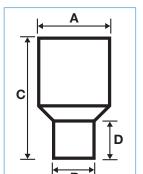




ARMOUR RING	TOOL SOLD IN SINGLES				
TO SUIT					
TOOL HEADS	M6	M8	M10	M12	M16
H06	ART-H06				
H08		ART-H08			
H10			ART-H10		
H12				ART-H12	
H16					ART-H16
HANDLE	LENGTH 148mm				



ARMOUR RING™ TOOL DIMENSIONS (mm)



DIMENSIONS TOOL HEADS	A	В	С	D
ART-H06	31.7	16.2	47.9	11.0
ART-H08	31.7	19.9	53.9	18.7
ART-H10	31.7	24.7	60.4	27.0
ART-H12	31.7	31.7	61.8	N/A
ART-H16	35.0	N/A	59.5	N/A



DID YOU KNOW . . .

- Armour Ring[™] is the most cost effective way of securing an existing fastener
- Armour Ring[™] is specified by Health and Safety Executives because it leaves a smooth finish and covers any sharp edges on a bolt head

