



PRODUCT DATA

Mechanical Galvanised Secure Ring

Description

Secure rings provide permanent tamper-proof security to installed bolts and nuts. The ring is installed over the bolt head or nut and prevents the fastener from being tampered with.

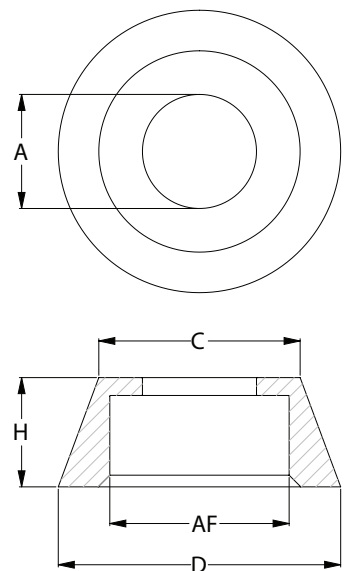
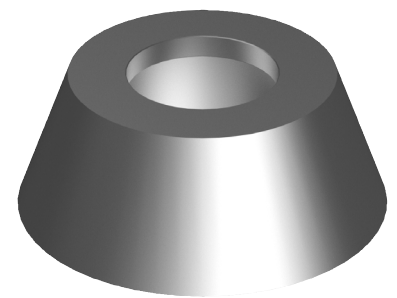
Applications	
•	Fits over Metric Australian Standard hex bolts, set-screws and hex nuts to provide a tamper-proof finish
•	Put over the hex and use a mallet to knock down and deform the shape

Material	 Mild Steel
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Finish	 Mechanical Galvanised
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Dimensions

Part	Bolt/Nut Size	D	AF	H	C	A
	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
IRMSGAM06	M6	16	10	6.8	11	7.0
IRMSGAM08	M8	20	13	8.0	15	9.0
IRMSGAM10	M10	27	16	10.0	20	11.0
IRMSGAM12	M12	34	18	13.0	26	13.5
IRMSGAM16	M16	41	24	17.0	30	18.0



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Bolt Tension | Anti-Vibration | Product Reliability | Traceability

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Instructions



1. Install fastener as per manufacturer instructions.
2. Place the secure ring over the bolt head (or nut), ensuring the device is centred over the fixing.
3. Set the secure ring by hitting the top of the ring with a mallet. This will drive the secure ring onto the fixing.
4. Keep hitting the ring until it sits flush on the fixing.

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