HS-AM Magnets - Flat Face



We manufacture a range of accessories for use with our comprehensive series of industrial accelerometers to achieve a secure surface fit.

Flat Face Pot Magnets provide a secure, semipermanent point of connection to a flat surface and all have an operating temperature range up to 120°C

Part No.	Diameter	Thread	Pull Strength	Height		
HS-AM027	20mm	1/4"-28 UNF Male	12kg	8mm		
HS-AM028	20mm	M6 Male	12kg	8mm		
HS-AM029	20mm	M8 Male	12kg	8mm		
HS-AM030	20mm	10-32 UNF Male	1014	8mm		
HS-AIVIUSU	2011111	10-32 UNF Male	12kg	OIIIIII		
HS-AM009	25mm	1/4"-28 UNF Male	13.5kg	8mm	I	
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HS-AM006	25mm	M6 Male	13.5kg	8mm		
HS-AM007	25mm	M8 Male	13.5kg	8mm		
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HS-AM024	25mm	10-32 UNF Male	13.5kg	8mm		
HS-AM008	25mm	Q-Fit Male	13.5kg	14mm		
110-AWOOO	2011111	Q-1 It Maic	10.0kg	17111111		
HS-AM014	25mm	1/4"-28 UNF Female	13.5kg	15mm	Tipon and the same	
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HS-AM015	25mm	M5 Female	13.5kg	15mm	Hamford Benton	According H







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Part No.	Diameter	Thread	Pull Strength	Height			
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HS-AM016	25mm	M6 Female	13.5kg	15mm	104		
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HS-AM017	25mm	M8 Female	13.5kg	15mm	History	Some H	
HS-AM031	30mm	1/4"-28 UNF Male	25kg	10mm			
HS-AM032	30mm	M6 Male	25kg	10mm	11		
HS-AM033	30mm	M8 Male	25kg	10mm			
HS-AM034	30mm	10-32 UNF Male	25kg	10mm	1		
N3-AM034	30111111	10-32 ONF Male	25kg	TOTTITI			
HS-AM045	30mm	1/4"-28 UNF Female	25kg	16mm			
					Hadding		
HS-AM046	30mm	M6 Female	25kg	16mm	H Broken	Annual H	
HS-AM047	30mm	M8 Female	25kg	16mm	Haratord Biggins	All	
HS-AM019	40mm	1/4"-28 UNF Male	50kg	9mm			





