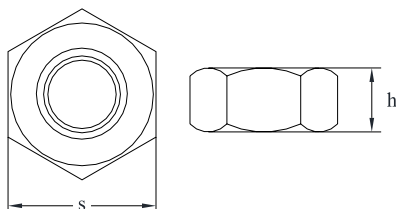


AR 01 DIN 934 - UNI 5588 - Dado Esagonale, in acciaio zincato



SCHEDA TECNICA



M	diametro nominale di filettatura
h	altezza del dado
s	larghezza in chiave
A_{s,nom}	area resistente nominale
N	carico di prova

Prodotto coperto da Valutazione Tecnica Europea, se utilizzato con ancoranti chimici Tecfi certificati ETA-CE

Normativa di riferimento: classe 8 secondo DIN 267
 classe 6S secondo UNI 3740-4

Materiale: Acciaio al carbonio

Durabilità: Zincata Bianca, 3 [µm] minimo

Reazione al fuoco: A1 in accordo alla EN13501-1

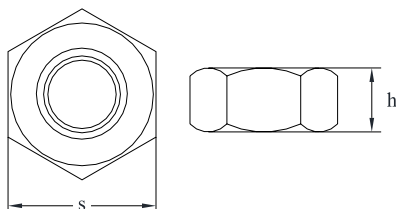
SCHEDA TECNICA AR 01

Codice Articolo	M (mm)	h (mm)	s (mm)	A _{s,nom} (mm ²)	N (kN)
AR 01 00 004	4	3,2	7	8,78	7,0
AR 01 00 005	5	4	8	14,2	11,4
AR 01 00 006	6	5	10	20,1	16,0
AR 01 00 007	7	5,5	11	28,9	23,0
AR 01 00 008	8	6,5	13	36,6	29,0
AR 01 00 010	10	8	17	58,0	46,0
AR 01 00 012	12	10	19	84,3	67,0
AR 01 00 014	14	11	22	115	92,0
AR 01 00 016	16	13	24	157	126
AR 01 00 018	18	15	27	192	154
AR 01 00 020	20	16	30	245	196
AR 01 00 022	22	18	32	303	242
AR 01 00 024	24	19	36	353	282
AR 01 00 027	27	22	41	459	367
AR 01 00 030	30	24	46	561	448
AR 01 00 033	33	26	50	694	555
AR 01 00 036	36	29	55	817	653
AR 01 00 039	39	31	60	976	780


AR 01 DIN 934 - UNI 5588 - Steel hexagonal nut, zinc plated



TECHNICAL DATA SHEET



M	diameter of the metric thread
h	nut height
s	wrench size
A_{s,nom}	nominal stress area
N	proof load

	Item covered by European Technical Assessment if used with Tecfi's ETA-CE approved chemical anchors
Reference standard: class 8 according to DIN 267	
class 6S according to UNI 3740-4	
Material: Carbon steel	
Durability: White Zinc plated, 3 [µm] minimum	
Fire reaction: A1 according to EN13501-1	

TECHNICAL DATA SHEET **AR 01**

Item Code	M (mm)	h (mm)	s (mm)	A _{s,nom} (mm ²)	N (kN)
AR 01 00 004	4	3,2	7	8,78	7,0
AR 01 00 005	5	4	8	14,2	11,4
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