

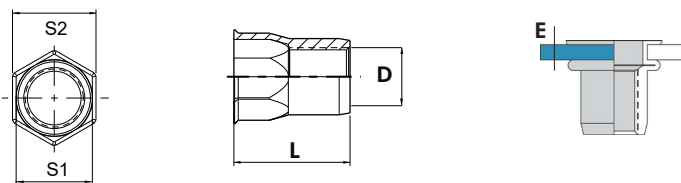
# HALFHEXAGON REDUCED HEAD NUT TUERCA SEMI HEXAGONAL BAJA



Interior hexagonal/ hexagon interior





English	Español	Français	Deutsch	Portugues
Reduced head	Cabeza baja	Tête reduite	Kleiner Senkkopf	Cabeça fina
Half hexagon	Semihexagonal	Semi hexagonal	Teilsechskantschaft	Semi sextavada
Open end	Fondo abierto	Fond ouvert	Offen	Fundo aberto
Steel *	Acero *	Acier *	Stahl *	Aço *
Zincplated A3K	cincado A3K	zingué A3K	verzinkt A3K	zincado A3K

\*Steel /acero Qst 34.3 C8C D IN 1.0213

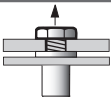
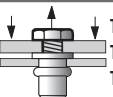
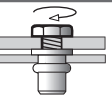


D	 MAX. E m/m	L Nominal m/m	S1 Ø m/m	S2 Ø m/m		Part No/Ref.
M 4	0,50 - 2,50	10,50	6,35	7,00	6,40	0331204006
M 5	0,50 - 3,00	12,00	7,10	7,80	7,20	0331205007
M 6	0,50 - 3,00	14,50	9,50	10,60	9,60	0331206009
M 8	0,50 - 3,50	16,50	10,50	11,50	10,60	0331208011

For drills in inches/ Para taladros en pulgadas

D	 MAX. E m/m	L Nominal m/m	S1 Ø m/m	S2 Ø m/m		Part No/Ref.
M 4	0,50 - 2,50	10,50	5,95	6,80	6,10	0331204005
M 5	0,50 - 3,00	12,00	6,95	8,00	7,10	0331205006
M 6	0,50 - 3,00	14,50	8,95	10,00	9,10	0331206008
M 8	0,50 - 3,50	16,50	10,95	12,00	11,10	0331208010

For drills in mm./ Para taladros en mm.

D	 Setting effort Fuerza para remachado	 Tensile Strength Threads Tracción	 Torque Testing Par de apriete
M 4	2600	7900	5,0
M 5	4100	10000	6,2
M 6	4700	19600	15,0
M 8	8000	20000	39,0

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