



SEM

Hexagon nut, DIN 934

Hexagon nuts SEM (in line with DIN 934) are used for force-fit fastening of various components. They are available in threads M6 to M12. We provide components in various materials and surface finishes to ensure that various corrosion protection requirements for different areas of application are met.

steel, galvanic zinc plated

Products	∅	t	SW	W
SEM 6	6 mm	5,00 mm	10 mm	0,002 kg
SEM 8	8 mm	6,50 mm	13 mm	0,005 kg
SEM 10	10 mm	8,00 mm	17(15) mm	0,010 kg
SEM 12	12 mm	10,00 mm	19(18) mm	0,014 kg

steel, batch/hot-dip galvanized

Products	∅	t	SW	W
SEM 10F	10 mm	8,00 mm	17(15) mm	0,010 kg
SEM 12F	12 mm	10,00 mm	19(18) mm	0,015 kg

Stainless steel, according to ASTM 304 / BS 304 S 3

Products	∅	t	SW	W
SEM 6E	6 mm	5,00 mm	10 mm	0,002 kg
SEM 8E	8 mm	6,50 mm	13 mm	0,005 kg
SEM 10E	10 mm	8,00 mm	17(15) mm	0,010 kg
SEM 12E	12 mm	10,00 mm	19(18) mm	0,014 kg



PRODUCT INFORMATION

Stainless steel, according to ASTM 316 Ti / AISI 316 L, BS 320S17 / BS 316S11

Products	Ø	t	SW	W
SEM 6E4	6 mm	5,00 mm	10 mm	0,002 kg
SEM 8E4	8 mm	6,50 mm	13 mm	0,005 kg
SEM 10E4	10 mm	8,00 mm	17(15) mm	0,009 kg
SEM 12E4	12 mm	10,00 mm	19(18) mm	0,016 kg

Ø: thread diameter
t: material thickness
SW: wrench size
W: Weight per storage unit

DETAIL AND APPLICATION IMAGES

