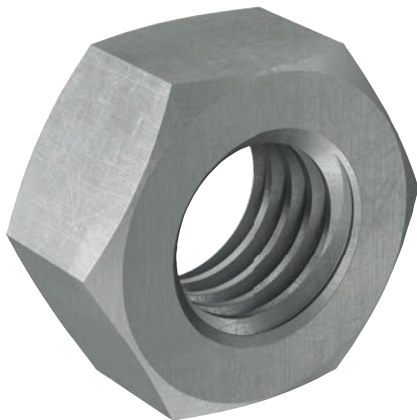


Hexagonal nut MU

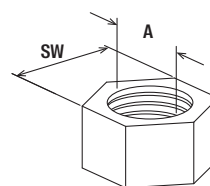


Applications

- For use in dry interior areas.

Properties

- Material: steel acc. to DIN 934, resistance class 8
- Zinc plating: electro zinc-plated

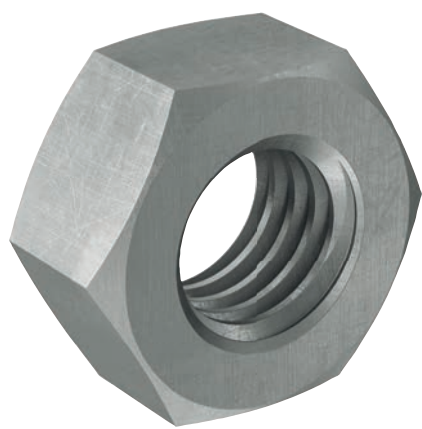


MU

Hexagonal nut MU

Item	Item no.	Thread A	Width across nut SW [mm]	Sales unit [pcs]
MU M6	079733	M6	10	100
MU M8	079734	M8	13	100
MU M10	079735	M10	17	100
MU M12	024650	M12	19	100
MU M16	557297	M16	24	50
MU M20	535532	M20	30	15
MU M24	535534	M24	36	15

Hexagonal nut MU hdg

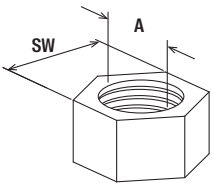


Applications

- For indoor and outdoor application.

Properties

- Material: steel acc. to DIN 934, resistance class 8
- Zinc plating: hot-dip galvanised

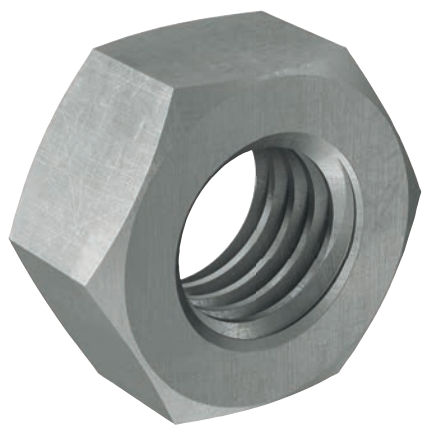


MU

Technical data

Item	Item no.	Thread A	Width across nut SW [mm]	Sales unit [pcs]
MU M8	537687	M8	13	100
MU M10	537688	M10	17	100
MU M12	537689	M12	19	100
MU M16	537690	M16	24	50

Hexagonal nut MU A4

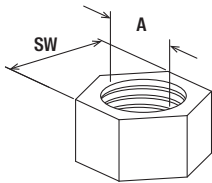


12 Applications

- For indoor and outdoor applications and in environments with high stress to components due to corrosion.

Properties

- Material: stainless steel A4, acc. to DIN EN ISO 3506-2
- Property class: min. 50, acc. to DIN EN ISO 3506-2



MU

Technical data

Item	Item no.	Thread A	Width across nut SW [mm]	Sales unit [pcs]
MU M8 A4	559702	M8	13	50
MU M10 A4	559703	M10	17	50
MU M12 A4	563018	M12	19	50
MU M16 A4	563019	M16	24	50