

Area of Application

Hexagon nuts are intended for mounting steel or wooden components together with a threaded bolt.

Description

The nut is made of steel with bright zinc plated surface treatment for indoor use and hot dipped galvanised or stainless acid proof A4-80 for outdoor use. It is manufactured in accordance with strength class 8. In design DIN 934.

Specification

	M6M bright zinc plated	M6M hot dip galvanized	M6M, stainless acid proof steel A4-80
Material	Hardened and tempered carbon steel according to ISO 898-2	Hardened and tempered carbon steel according to ISO 898-2	Acid proof steel, SS14 2347
Surface treatment	According to ISO 4042 5-15μm	According to ISO 4042 24-45μm	
Corrosion categories	C1	C3	C4

Hexagon nut, DIN 934. Hot dip galvanized ESSBOX

Item no.	For screw Ø	Key width mm	ESSBOX size	Qty/ pack.
61095101	M6	10	102	100
61095103	M8	13	202	100
61095105	M10	17	202	50
61095107	M12	19		
61095109	M16	24	202	25
61095111	M20	30	202	15
61068666	M24		203	10



C3