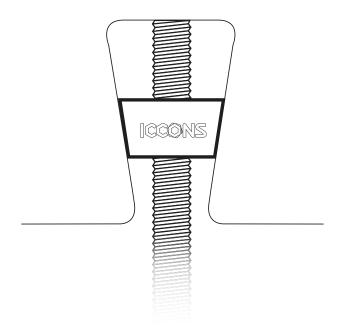




TDS | 1026.1

For Bondek® Profile Steel Formwork Decking





An all steel nut shaped to fit the profile of Bondek® steel formwork decking. The Wedge-Nut is ideal for mechanical trades requiring fast installation of threaded rod when Bondek® is present.

Available to suit M6 & M10 threaded rod.

Part No.	Description	thread	qty	qty
WNM6	M6 Nut For Bondek®	M6 Internal	100	1000
WNM10	M10 Nut For Bondek®	M10 Internal	100	1000

Performance Information

Allowable Working Load Capacity (Bondek® with 32MPaConcrete)			
Part Number	Description	Tensile Capacity	
WNM6	M6 Nut For Bondek®	2.32kN	
WNM10	M10 Nut For Bondek®	2.32kN	

Note:

Based on a minimum Class 4.6 Threaded Rod

Capacities listed above are allowable working loads and incorporate a factor of safety exceeding 3.

Obvious deformations of the Bondek® panels should be avoided. Opening of the Bondek® must be within the range of 12-18mm (14mm Nominal) Loads applicable for 0.60, 0,75, 0.90 and 1.0mm thick Bondek®.

Application specific design information

Please contact ICCONS® engineering department for specific design applications.