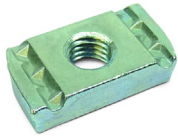


CHANNEL NUTS - BZP



No Spring

Code	Bison Code	Box Qty
MNP6	T101-006	100
MNP8	T101-008	100
MNP10	T101-010	100
MNP12	T101-012	100
MNP16	T101-016	100

TECHNICAL DATA

Steel Minimum Yield Stress
275N/mm²

Finishes
Electro Zinc Plated
5µm minimum coating thickness

Hot Dip Galvanised
55µm minimum coating thickness



Short Spring

Code	Bison Code	Box Qty
MNS6	T101-206	100
MNS8	T101-208	100
MNS10	T101-210	100



Long Spring

Code	Bison Code	Box Qty
MNL6	T101-406	100
MNL8	T101-408	100
MNL10	T101-410	100
MNL12	T101-412	100

CHANNEL NUTS - GALVANISED



No Spring

Code	Bison Code	Box Qty
HNP6	T106-006	100
HNP8	T106-008	100
HNP10	T106-010	100
HNP12	T106-012	100

MAXIMUM SAFE LOADS

Loads apply to channel nuts assembled with:

- 1) 2.5mm channel
- 2) FB101 Channel Plate Washer
- 3) Grade 8.8 fastener
- 4) Torque settings as indicated in the table



Long Spring

Code	Bison Code	Box Qty
HNL6	T106-406	100
HNL8	T106-408	100
HNL10	T106-410	100
HNL12	T106-412	100

Size	Tightening torque (NM)	Max safe load Fx (KG)	Max safe load Fz (KG)
M8	25	171	550
M10	50	235	689
M12	50	316	702