

Nuts & Washers

Steel Nylon Insert Nuts

- Steel, bright zinc plated

- Manufactured to DIN 985 Type T



Range Information

Product Code	Thread Size	A/F Dimension mm	Overall Height mm	Unit Qty
085-196-150	M5	8	6.3	100
085-196-155	M6	10	8	100
085-196-160	M8	13	9.5	100

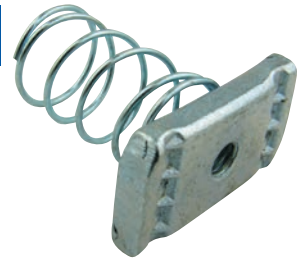
Product Code	Thread Size	A/F Dimension mm	Overall Height mm	Unit Qty
085-196-165	M10	17	11.5	100
085-196-170	M12	19	14.5	50
085-196-175	M16	24	18	25

Steel Channel Nuts

Spring Nuts

- Steel, bright zinc plated

- Available in long spring, short spring and plain types



Range Information

Product Code	Size	Nut Length mm	Nut Width mm	Nut Thickness mm	Spring Length mm	Unit Qty
085-196-185	M6 plain	35	20	6	-	100
085-196-190	M6 short spring	35	20	6	10	100
085-196-195	M6 long spring	35	20	6	32	100
085-196-200	M8 plain	35	20	6	-	100
085-196-205	M8 short spring	35	20	6	10	100
085-196-210	M8 long spring	35	20	6	32	100
085-196-215	M10 plain	35	20	8	-	100
085-196-220	M10 short spring	35	20	8	10	100
085-196-225	M10 long spring	35	20	8	32	100
085-196-230	M12 plain	35	20	9.5	-	100
085-196-235	M12 short spring	35	20	9.5	10	100
085-196-240	M12 long spring	35	20	9.5	32	100

Steel Coupling Nuts

Hexagonal Studding Connectors

- Steel, bright zinc plated

Range Information

Product Code	Thread Size	A/F Dimension mm	Length mm	Unit Qty
085-196-055	M6	10	20	100
085-196-060	M8	13	25	100
085-196-065	M10	17	30	50
085-196-070	M12	19	35	25
085-196-075	M16	24	50	25

See page 92 for Hanging Packs



Steel Dome Nuts

Acorn Nuts

- Steel, bright zinc plated

- Manufactured to DIN 1587

- Cold formed



Range Information

Product Code	Thread Size	A/F Dimension mm	Overall Height mm	Unit Qty
085-196-120	M6	10	10	100
085-196-125	M8	13	12	100
085-196-130	M10	17	16	50

See page 92 for Hanging Packs