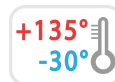


L803



12

“EUROMODEL” WING NUT WITH THREADED THROUGH-HOLE INSERT

Euromodel wing nuts

The ‘Euromodel’ wing nut with threaded insert is part of the wing nut product group, but has a more sophisticated design and a coloured cap, characteristics common to all products in the Euromodel line. The design of the wing nut is curved and rounded and features two grooves designed to fit your fingers, thus facilitating rotation and the application of force on the wing nut. This series of wing nuts has a patented design. The article has brass or stainless steel insert with a threaded through hole, which is closed by a coloured cap that does not have the function of a stop. This adds a touch of colour to the product, making it more attractive or customisable. The “Euromodel” wing nut with threaded bushing L803 is made of reinforced polyamide-based materials. Colours available for the cap: Orange, Blue, Yellow, Red, Green, Grey.

Materials:

Reinforced polyamide.

Resistant to oils and greases.

Surface finish:

Satin.

Colour:

Black (RAL 9011).

Central Cap:

Grey polyamide (RAL 7035 code 13).

Alternative Cap colours:

Orange (RAL 2004 code 02).

Blue (RAL 5015 code 07).

Yellow (RAL 1021 code 10).

Red (RAL 3000 code 16).

Green (RAL 6024 code 17).

Black (RAL 9011 code 01).

Inserts:

L803:

Brass insert with threaded through hole (thread tolerance 6H).

L803PIN:

Stainless steel insert with threaded through hole (Aisi 303)
(thread tolerance 6H).

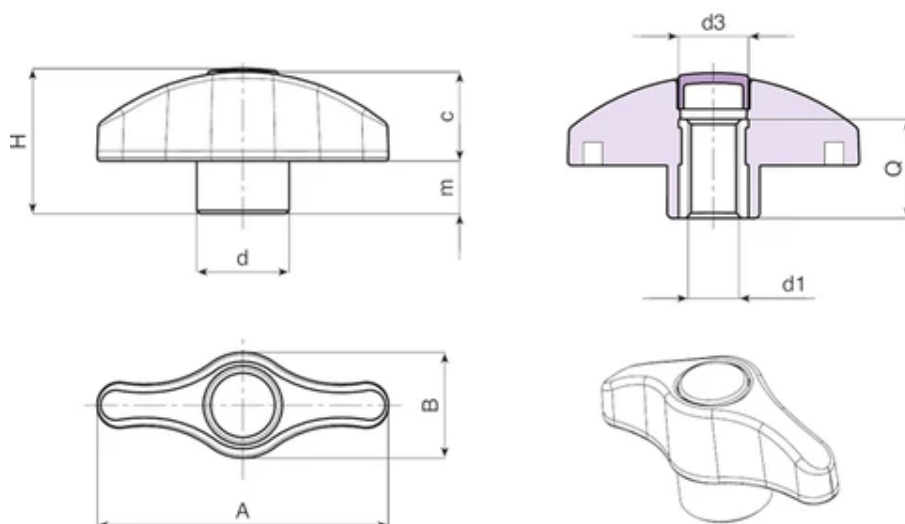
Special requests:

Upon request and for special quantities inserts can be supplied in different materials.

Upon request and for special quantities available in the colours indicated in the chart (attention: reduced range).



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Version L803: standard brass insert.

Code	art.	A	B	H	m	c	d	d3	d16H	Q	Weight (g)
L80344.0004	L80344.TM050113	44	16	22	8	14	14	10	M5	15	10
L80344.0010	L80344.TM060113	44	16	22	8	14	14	10	M6	15	10
L80344.0017	L80344.TM080113	44	16	22	8	14	14	10	M8	15	11
L80352.0017	L80352.TM050113	52	19	26	9.5	16.5	17	13	M5	18	15
L80352.0005	L80352.TM060113	52	19	26	9.5	16.5	17	13	M6	18	15
L80352.0013	L80352.TM080113	52	19	26	9.5	16.5	17	13	M8	18	16
L80352.0016	L80352.TM100113	52	19	26	9.5	16.5	17	13	M10	18	16
L80367.0002	L80367.TM060113	67	24	32.5	11	21.5	21	16	M6	18	26
L80367.0004	L80367.TM080113	67	24	32.5	11	21.5	21	16	M8	18	26
L80367.0011	L80367.TM100113	67	24	32.5	11	21.5	21	16	M10	18	27
L80367.0015	L80367.TM120113	67	24	32.5	11	21.5	21	16	M12	18	27

Version L803 PIN - stainless steel insert (Aisi 303)

Code	art.	A	B	H	m	c	d	d3	d16H	Q	Weight (g)
L80344.0011	L80344.TM060113PIN	44	16	22	8	14	14	10	M6	15	10
L80352.0014	L80352.TM080113PIN	52	19	26	9.5	16.5	17	13	M8	18	16
L80367.0012	L80367.TM100113PIN	67	24	32.5	11	21.5	21	16	M10	18	27