



BETA 942MH Hi-torque Morphos hexagon nut spinners, short series



Certifications and Standards



UNI 6750

Features

Designed to reduce fatigue and ensure high torque transmission even in the most demanding applications.

SHORT TYPE SOCKET

Compact design for working in tight spaces, with direct access and superior manoeuvrability.

CONTROL AND PRECISION

The ergonomic shape and designed index finger and thumb rests guarantee a firm grip and precise centring of the blade on the screw. Even with dirty hands or gloves, you achieve maximum directionality and safety during use.

HIGH TORQUE TRANSMISSION

The innovative tri-material handles with a rigid polypropylene core and double soft bits ensure effective and constant force transmission. Controlled deformation zones adapt to the palm contact points, improving thrust and clamping efficiency.

STRENGTH AND DURABILITY

The chrome-plated steel blade with sandblasted finish offers protection against corrosion and wear. The black phosphated tip ensures a precise fit with the screw and reduces the risk of slipping, prolonging the life of the tool.



TRIMATERIAL STRUCTURE

The rigid polypropylene inner core is combined with soft, high-grip bits to ensure superior torque transmission.



CONTROLLED DEFORMATION

The soft areas deform in a controlled manner, adapting to the point of contact and amplifying the thrust without fatiguing the hand.



ANTI-ROTATION

The triangular shape prevents rolling on the workbench, improving safety and stability.



Dimensions



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Coded items

	Art.	 mm	L mm	L1 mm	A1 mm	A mm	Ø mm
009421003	942MH 4	4	191	70	13,0	3	6,5
009421004	942MH 5	5	191	70	14,0	3,5	7,6
009421005	942MH 5,5	5,5	191	70	12,5	4	8,2
009421006	942MH 6	6	191	70	14,5	5	8,8
009421007	942MH 7	7	191	70	15,5	6	10
009421008	942MH 8	8	203	70	18,5	7	11,2
009421009	942MH 9	9	203	70	19,5	8	12,6
009421010	942MH 10	10	203	70	20,5	8,5	13,8
009421011	942MH 11	11	203	70	21,5	9	15,1
009421012	942MH 12	12	203	70	22,5	9,5	16,4
009421013	942MH 13	13	203	70	23,5	10,5	17,6
009421014	942MH 14	14	203	70	24,5	11,5	18,8

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Specs, media and documentation in one click.

