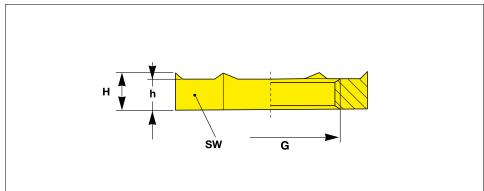
Quick-Fit® EMC Locknuts, Brass, Nickel plated

With cutting edges. To secure tightening of EMC-Cable Glands, to cut through paint or powder coatings ensuring optimal contact for equipotential bonding, increased vibration stability









All dimensions in mm

Material: Brass, nickel plated

With cutting edges. To secure tightening of EMC-Cable Glands, to cut through paint or powder coatings ensuring optimal contact for equipotential bonding, increased vibration stability.



Connecting thread	Internal height	Height	Spanner size	Reference-No.
G	h	Н	sw	
M 12 × 1.5	2.8	3.5	15	EPN 715 / M 12 × 1.5
M 16 × 1.5	2.8	3.5	19	EPN 715 / M 16 × 1.5
M 20 × 1.5	3.0	3.7	24	EPN 715 / M 20 × 1.5
M 25 × 1.5	3.5	4.2	30	EPN 715 / M 25 × 1.5
M 32 × 1.5	4.0	4.7	36	EPN 715 / M 32 × 1.5
M 40 × 1.5	5.0	6.0	46	EPN 715 / M 40 × 1.5
M 50 × 1.5	5.0	6.0	60	EPN 715 / M 50 × 1.5
M 63 × 1.5	6.0	7.0	70	EPN 715 / M 63 × 1.5

Should your requirements not be shown please ask for a separate quotation. SEALWELL products and specifications are subject to improvement and change without notice.

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TRIPLE ADVANTAGE of CUICK-FIT

QUALITY. To secure tightening of EMC-cable glands these EMC / EMI hexagon shaped locknuts with cutting edges provide best possible shield contact. Manufactured in nickel plated brass these specially designed lock-nuts cut through protective powder coatings ensuring optimal contact for equipotential bonding, increased vibration resistance.

AVAILABILITY. With over 400 million moulded components shipped from our Oststeinbek / Hamburg logistics center we provide the fastest on time delivery service to all markets and industries.

PHILOSOPHY. The highest degree of Protec Quick-Fit functionality and safety at the best price in the market.





Material:

Brass, nickel plated

Individual Productions:

On request we develop and produce individually tailored solutions next to the standard items of this range: additional dimensions, different materials and new colours

We would be pleased to advise you.

