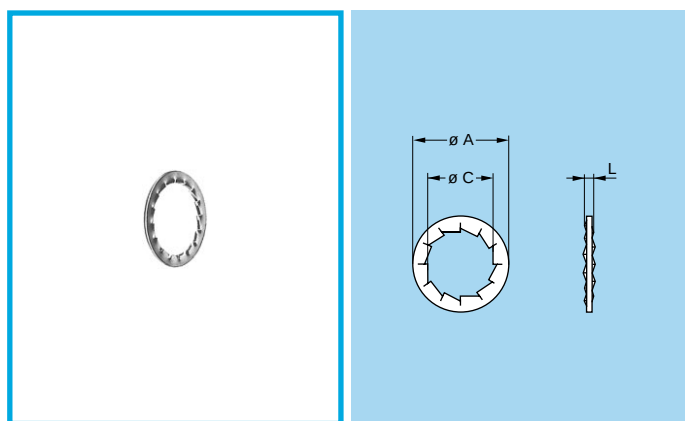


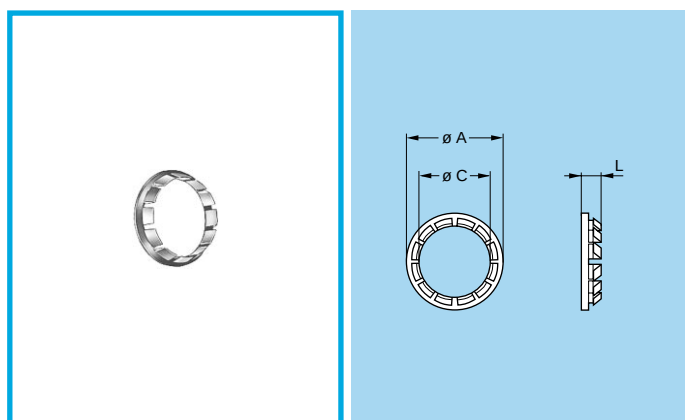


- Material: Nickel-plated bronze (3 μm)

GBA Locking washers

Part number	Series	Dimensions (mm)		
		A	C	L
GBA.00.250.FN	00	9.5	7.1	1.0
GBA.0S.250.FN	0S-0B	12.5	9.1	1.0
GBA.1S.250.FN	1S-1B 1D	16.0	12.1	1.0
GBA.1E.250.FN	1E-1K	21.8	16.1	1.2
GBA.2S.250.FN	2S-2B 2C-2G	19.5	15.1	1.2
GBA.3S.250.FN	3S-3B	25.0	18.1	1.4
GBA.4S.250.FN	4S-4B	32.0	25.1	1.4

Note: to order this accessory separately, use the above part numbers.

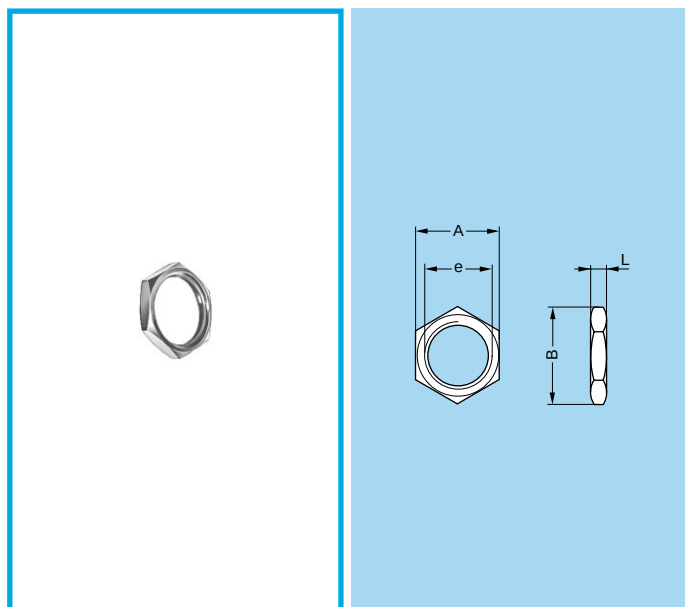


- Material: Nickel-plated brass (3 μm)

GBB Tapered washers

Part number	Series	Dimensions (mm)		
		A	C	L
GBB.00.250.LN	00	9	7.1	2.0
GBB.0S.250.LN	0S-0B	11	9.1	2.5
GBB.1S.250.LN	1S-1B	15	12.1	3.5
GBB.2S.250.LN	2S-2B 2C-2G	18	15.1	4.0
GBB.3S.250.LN	3S-3B	22	18.1	4.5
GBB.4S.250.LN	4S-4B	28	25.2	5.0
GBB.5S.250.LN	5S-5B	40	35.2	7.5

Note: sockets of series 5B and 5S are always supplied with a tapered washer. To order this accessory separately, use the above part numbers.



- Material:
 - Nickel-plated brass (3 μm)
 - Natural anodized aluminium alloy
 - Stainless steel

GEA Hexagonal nuts

Part number	Series	Dimensions (mm)			
		A	B	e	L
GEA.00.240.LN	00	9	10.3	M7 x 0.50	2.0
GEA.0S.240.LN	0S-0B	11	12.5	M 9 x 0.60	2.0
GEA.0S.241.LN	0S-0B	12	13.8	M10 x 0.75	2.5
GEA.0E.240.LN	0E-0K 1S-1B	17	19.5	M14 x 1.00	2.5
GEA.1S.240.LN	1S-1B 1D	14	16.0	M12 x 1.00	2.5
GEA.1E.240.LN	1E-1K 2S-2B	19	21.8	M16 x 1.00	3.0
GEA.2S.240.LN	2S-2B	17	19.5	M15 x 1.00	2.7
GEA.2E.240.LN	2E-2K	24	27.5	M20 x 1.00	4.0
GEA.3S.240.LN	3S-3B	22	25.2	M18 x 1.00	3.0
GEA.3E.240.LN	3E-3K	30	34.4	M24 x 1.00	5.0
GEA.4S.240.LN	4S-4B	30	32.0	M25 x 1.00	5.0
GEA.4E.240.LN	4E-4K	36	40.5	M30 x 1.00	7.0

Note: to order this part separately, use the above part numbers. The last letters «LN» of the part number refer to the nut material and treatment. If a nut in aluminium alloy or stainless steel is desired, replace the last letters of the part number by «PT» or «AZ» respectively.

Mouser Electronics

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LEMO:

[GBB.2S.250.LN](#) [GEA.0E.240.AZ](#) [GEA.1S.240.PT](#) [GEA.4E.240.LN](#)