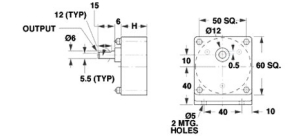




MBA

Gearheads - Inline - 60 mm Square x Various Lengths



60mm Square - Suits 4mm Motor Shaft.

Can be used as replacement gearheads for --- Gearmotors - A.C. Single Phase - Size 60.

Can be used as replacement gearheads for --- Gearmotors - DC - Size 60 (D33S54M Series).

Requires 0.5 Module pinion as shown in tables.

Suits 4mm Motor Shaft.

This catalogue to be read in conjunction with information at

<http://www.minibearings.com.au//partslist/gearmotorsacsinglephasesize60/acgearmotors/all/1/3/>

<http://www.minibearings.com.au//partslist/gearmotorsdcsize6040/dcgearmotors/all/1/3/>

<http://www.minibearings.com.au//item/gs050120400b0400brn/G/>

Gearheads - Inline - 60 mm Square x Various Lengths

Part Number	Ratio	Width (H) mm	Efficiency %	Max Torque - Continuous N.mm (oz.in)	Max Torque - Momentary N.mm (oz.in)	Matching Input Pinion Gear	Shaft Style	Output Shaft Direction
# GHS60-0006.00R	6 : 1	19.00 <i>0.748 inches</i>	81.00	10.0 (14.4)	30.0 (43.2)	GS0.50-12-0400B0400-BR-N	With Flat	same
# GHS60-0007.50R	8 : 1	19.00 <i>0.748 inches</i>	81.00	10.0 (14.4)	30.0 (43.2)	GS0.50-12-0400B0400-BR-N	With Flat	same

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Gearheads - Inline - 60 mm Square x Various Lengths

Part Number	Ratio	Width (H) mm <i>inches</i>	Efficiency %	Max Torque - Continuous N.mm (oz.in)	Max Torque - Momentary N.mm (oz.in)	Matching Input Pinion Gear	Shaft Style	Output Shaft Direction
# GHS60-0010.00R	10 : 1	19.00 <i>0.748</i>	81.00	20.0 (28.8)	60.0 (84.8)	GS0.50-12- 0400B0400-BR-N	With Flat	same
# GHS60-0012.50R	13 : 1	19.00 <i>0.748</i>	81.00	20.0 (28.8)	60.0 (84.8)	GS0.50-12- 0400B0400-BR-N	With Flat	reverse
# GHS60-0020.00R	20 : 1	19.00 <i>0.748</i>	81.00	30.0 (43.2)	90.0 (128.0)	GS0.50-12- 0400B0400-BR-N	With Flat	same
# GHS60-0025.00R	25 : 1	21.50 <i>0.846</i>	73.00	40.0 (56.0)	118.0 (160.0)	GS0.50-12- 0400B0400-BR-N	With Flat	reverse
# GHS60-0030.00R	30 : 1	21.50 <i>0.846</i>	73.00	40.0 (56.0)	118.0 (160.0)	GS0.50-12- 0400B0400-BR-N	With Flat	reverse
# GHS60-0036.00R	36 : 1	21.50 <i>0.846</i>	73.00	40.0 (56.0)	118.0 (160.0)	GS0.50-12- 0400B0400-BR-N	With Flat	reverse
# GHS60-0040.00R	40 : 1	21.50 <i>0.846</i>	73.00	40.0 (56.0)	118.0 (160.0)	GS0.50-12- 0400B0400-BR-N	With Flat	reverse
# GHS60-0050.00R	50 : 1	21.50 <i>0.846</i>	73.00	70.0 (99.2)	207.0 (288.0)	GS0.50-12- 0400B0400-BR-N	With Flat	reverse

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Gearheads - Inline - 60 mm Square x Various Lengths

Part Number	Ratio	Width (H) mm <i>inches</i>	Efficiency %	Max Torque - Continuous N.mm (oz.in)	Max Torque - Momentary N.mm (oz.in)	Matching Input Pinion Gear	Shaft Style	Output Shaft Direction
# GHS60-0060.00R	60 : 1	21.50 <i>0.846</i>	73.00	70.0 (99.2)	207.0 (288.0)	GS0.50-12- 0400B0400-BR-N	With Flat	reverse
# GHS60-0100.00R	100 : 1	21.50 <i>0.846</i>	73.00	100.0 (142.4)	296.0 (416.0)	GS0.50-12- 0400B0400-BR-N	With Flat	reverse
# GHS60-0120.00R	120 : 1	24.00 <i>0.945</i>	66.00	100.0 (142.4)	296.0 (416.0)	GS0.50-12- 0400B0400-BR-N	With Flat	same
# GHS60-0150.00R	150 : 1	24.00 <i>0.945</i>	66.00	100.0 (142.4)	296.0 (416.0)	GS0.50-12- 0400B0400-BR-N	With Flat	same
# GHS60-0180.00R	180 : 1	24.00 <i>0.945</i>	66.00	100.0 (142.4)	296.0 (416.0)	GS0.50-12- 0400B0400-BR-N	With Flat	same
# GHS60-0200.00R	200 : 1	24.00 <i>0.945</i>	66.00	100.0 (142.4)	296.0 (416.0)	GS0.50-12- 0400B0400-BR-N	With Flat	same
# GHS60-0250.00R	250 : 1	24.00 <i>0.945</i>	66.00	100.0 (142.4)	296.0 (416.0)	GS0.50-12- 0400B0400-BR-N	With Flat	same
# GHS60-0300.00R	300 : 1	24.00 <i>0.945</i>	66.00	100.0 (142.4)	296.0 (416.0)	GS0.50-12- 0400B0400-BR-N	With Flat	same

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Part Number	Ratio	Width (H) mm <i>inches</i>	Efficiency %	Max Torque - Continuous N.mm (oz.in)	Max Torque - Momentary N.mm (oz.in)	Matching Input Pinion Gear	Shaft Style	Output Shaft Direction
# GHS60-0360.00R	360 : 1	24.00 <i>0.945</i>	66.00	100.0 (142.4)	296.0 (416.0)	GS0.50-12- 0400B0400-BR-N	With Flat	same
# GHS60-0450.00R	450 : 1	26.50 <i>1.043</i>	59.00	100.0 (142.4)	296.0 (416.0)	GS0.50-12- 0400B0400-BR-N	With Flat	reverse
# GHS60-0500.00R	500 : 1	24.00 <i>0.945</i>	66.00	100.0 (142.4)	296.0 (416.0)	GS0.50-12- 0400B0400-BR-N	With Flat	same
# GHS60-0750.00R	750 : 1	26.50 <i>1.043</i>	59.00	100.0 (142.4)	296.0 (416.0)	GS0.50-12- 0400B0400-BR-N	With Flat	reverse
# GHS60-0900.00R	900 : 1	26.50 <i>1.043</i>	59.00	100.0 (142.4)	296.0 (416.0)	GS0.50-12- 0400B0400-BR-N	With Flat	reverse
# GHS60-1000.00R	1000 : 1	26.50 <i>1.043</i>	59.00	100.0 (142.4)	296.0 (416.0)	GS0.50-12- 0400B0400-BR-N	With Flat	reverse
# GHS60-1200.00R	1200 : 1	26.50 <i>1.043</i>	59.00	100.0 (142.4)	296.0 (416.0)	GS0.50-12- 0400B0400-BR-N	With Flat	reverse
# GHS60-1500.00R	1500 : 1	26.50 <i>1.043</i>	59.00	100.0 (142.4)	296.0 (416.0)	GS0.50-12- 0400B0400-BR-N	With Flat	reverse

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Part Number	Ratio	Width (H) mm	Efficiency %	Max Torque - Continuous N.mm (oz.in)	Max Torque - Momentary N.mm (oz.in)	Matching Input Pinion Gear	Shaft Style	Output Shaft Direction
		<i>inches</i>						
# GHS60-1800.00R	1800 : 1	26.50	59.00	100.0 (142.4)	296.0 (416.0)	GS0.50-12- 0400B0400-BR-N	With Flat	reverse
		<i>1.043</i>						
# GHS60-2000.00R	2000 : 1	26.50	59.00	100.0 (142.4)	296.0 (416.0)	GS0.50-12- 0400B0400-BR-N	With Flat	reverse
		<i>1.043</i>						

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