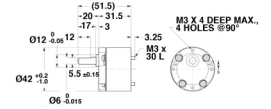




MBA

Gearheads - Inline - 42 x 31.5mm



42mm Diameter - Suits 3mm Motor Shaft.

Input and output in same direction.

Requires 0.4 Module pinion as shown in tables.

Suits 3mm Motor Shaft.

Gearheads - Inline - 42 x 31.5mm

Part Number	Ratio	Length mm	Efficiency %	Max Torque - Continuous N.mm (oz.in)	Max Torque - Momentary N.mm (oz.in)	Matching Input Pinion Gear	Shaft Style
# GHR38-11.73	11.73 : 1	31.50 <i>1.240</i> <i>inches</i>	73	0.29 (2.57)		GS0.40-14- 0400B0300-BR-N (3mm Motor Shaft)	With Flat
# GHR38-30.00	30 : 1	31.50 <i>1.240</i>	66	0.49 (4.34)		GS0.40-14- 0400B0300-BR-N (3mm Motor Shaft)	With Flat

Indicates item not stocked at time of printing - Please enquire for lead time

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Gearheads - Inline - 42 x 31.5mm

Part Number	Ratio	Length 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
# GHR38-33.16	33.16 : 1	31.50 <i>1.240</i>	66	0.49 (4.34)		GS0.40-14- 0400B0300-BR-N (3mm Motor Shaft)	With Flat
# GHR38-50.00	50 : 1	31.50 <i>1.240</i>	66	0.88 (7.79)		GS0.40-14- 0400B0300-BR-N (3mm Motor Shaft)	With Flat
# GHR38-62.31	62.31 : 1	31.50 <i>1.240</i>	66	0.98 (8.67)		GS0.40-14- 0400B0300-BR-N (3mm Motor Shaft)	With Flat
# GHR38-90.00	90 : 1	31.50 <i>1.240</i>	66	0.98 (8.67)		GS0.40-14- 0400B0300-BR-N (3mm Motor Shaft)	With Flat
# GHR38-99.47	99.47 : 1	31.50 <i>1.240</i>	59	0.98 (8.67)		GS0.40-14- 0400B0300-BR-N (3mm Motor Shaft)	With Flat
# GHR38-150.00	150 : 1	31.50 <i>1.240</i>	59	0.98 (8.67)		GS0.40-14- 0400B0300-BR-N (3mm Motor Shaft)	With Flat
# GHR38-186.92	186.92 : 1	31.50 <i>1.240</i>	59	0.98 (8.67)		GS0.40-14- 0400B0300-BR-N (3mm Motor Shaft)	With Flat

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Gearheads - Inline - 42 x 31.5mm

Part Number	Ratio	Length 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
# GHR38-270.00	270 : 1	31.50 <i>1.240</i>	59	0.98 (8.67)		GS0.40-14- 0400B0300-BR-N (3mm Motor Shaft)	With Flat

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