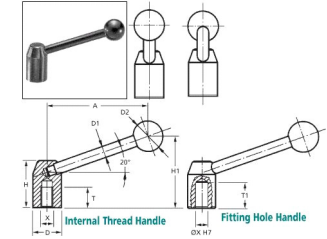




MBA

Levers - Control Handles



Steel Parts: Quality class 5.8.

Ball Knob: Black plastic.

Surface Finish: Black oxide.

Levers - Control Handles

Part Number	Type	To Fit	Centre Length (A) mm	Thread / Hole Length mm	Base Diameter (D) mm	Shaft Diameter (D1) mm	Ball Diameter (D2) mm	Base Height (H) mm	Centre Ball Height (H1) mm
			<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>
# CHI01F8	Fitting Hole	8.00	81.00 <i>3.189</i>	22.00 <i>0.866</i>	24.00 <i>0.945</i>	10.00 <i>0.394</i>	25.00 <i>0.984</i>	40.00 <i>1.575</i>	60.00 <i>2.362</i>
# CHI01F10	Fitting Hole	10.00	81.00 <i>3.189</i>	22.00 <i>0.866</i>	24.00 <i>0.945</i>	10.00 <i>0.394</i>	25.00 <i>0.984</i>	40.00 <i>1.575</i>	60.00 <i>2.362</i>
# CHI02F12	Fitting Hole	12.00	99.00 <i>3.898</i>	25.00 <i>0.984</i>	28.00 <i>1.102</i>	11.00 <i>0.433</i>	30.00 <i>1.181</i>	46.00 <i>1.811</i>	71.00 <i>2.795</i>
# CHI03F14	Fitting Hole	14.00	99.00 <i>3.898</i>	25.00 <i>0.984</i>	28.00 <i>1.102</i>	11.00 <i>0.433</i>	30.00 <i>1.181</i>	46.00 <i>1.811</i>	71.00 <i>2.795</i>

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

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Levers - Control Handles

Part Number	Type	To Fit	Centre Length (A) mm	Thread / Hole Length mm	Base Diameter (D) mm	Shaft Diameter (D1) mm	Ball Diameter (D2) mm	Base Height (H) mm	Centre Ball Height (H1) mm
			<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>
# CHI03F16	Fitting Hole	16.00	118.00 <i>4.646</i>	28.00 <i>1.102</i>	33.00 <i>1.299</i>	12.00 <i>0.472</i>	32.00 <i>1.260</i>	52.00 <i>2.047</i>	82.00 <i>3.228</i>
# CHI03F18	Fitting Hole	18.00	118.00 <i>4.646</i>	28.00 <i>1.102</i>	33.00 <i>1.299</i>	12.00 <i>0.472</i>	32.00 <i>1.260</i>	52.00 <i>2.047</i>	82.00 <i>3.228</i>
# CHI04F20	Fitting Hole	20.00	136.00 <i>5.354</i>	32.00 <i>1.260</i>	41.00 <i>1.614</i>	14.00 <i>0.551</i>	37.00 <i>1.457</i>	61.00 <i>2.402</i>	94.00 <i>3.701</i>
# CHI05F24	Fitting Hole	24.00	163.00 <i>6.417</i>	34.00 <i>1.339</i>	45.00 <i>1.772</i>	15.00 <i>0.591</i>	37.00 <i>1.457</i>	65.00 <i>2.559</i>	107.00 <i>4.213</i>
# CHI01M8	Internal Thread	M8	81.00 <i>3.189</i>	18.00 <i>0.709</i>	24.00 <i>0.945</i>	10.00 <i>0.394</i>	25.00 <i>0.984</i>	40.00 <i>1.575</i>	60.00 <i>2.362</i>
# CHI01M10	Internal Thread	M10	81.00 <i>3.189</i>	19.00 <i>0.748</i>	24.00 <i>0.945</i>	10.00 <i>0.394</i>	25.00 <i>0.984</i>	40.00 <i>1.575</i>	60.00 <i>2.362</i>
# CHI02M12	Internal Thread	M12	99.00 <i>3.898</i>	20.00 <i>0.787</i>	28.00 <i>1.102</i>	11.00 <i>0.433</i>	30.00 <i>1.181</i>	46.00 <i>1.811</i>	71.00 <i>2.795</i>
# CHI03M16	Internal Thread	M16	118.00 <i>4.646</i>	23.00 <i>0.906</i>	33.00 <i>1.299</i>	12.00 <i>0.472</i>	32.00 <i>1.260</i>	52.00 <i>2.047</i>	82.00 <i>3.228</i>
# CHI04M20	Internal Thread	M20	136.00 <i>5.354</i>	26.00 <i>1.024</i>	41.00 <i>1.614</i>	14.00 <i>0.551</i>	37.00 <i>1.457</i>	61.00 <i>2.402</i>	94.00 <i>3.701</i>
# CHI05M24	Internal Thread	M24	163.00 <i>6.417</i>	28.00 <i>1.102</i>	45.00 <i>1.772</i>	15.00 <i>0.591</i>	37.00 <i>1.457</i>	65.00 <i>2.559</i>	107.00 <i>4.213</i>

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Ph +61 7 3245 7977

Fax +61 7 3245 1017

Catalogue requests to catalogues@minibearings.com.au

