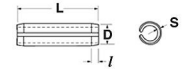




MBA

Pins - Roll - Plain



Plain carbon spring steel DIN1481.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (l)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
RP0100-0040-B	1.00	4.0	Hardened Steel, Black Oxide Finish	0.15	0.20	1.20	Standard	DIN1481 / ISO8752
	<i>0.039</i>	<i>0.157</i>			<i>0.008</i>	<i>0.047</i>		
RP0100-0050-B	1.00	5.0	Hardened Steel, Black Oxide Finish	0.15	0.20	1.20	Standard	DIN1481 / ISO8752
	<i>0.039</i>	<i>0.197</i>			<i>0.008</i>	<i>0.047</i>		
RP0100-0060-B	1.00	6.0	Hardened Steel, Black Oxide Finish	0.15	0.20	1.20	Standard	DIN1481 / ISO8752
	<i>0.039</i>	<i>0.236</i>			<i>0.008</i>	<i>0.047</i>		
RP0100-0080-B	1.00	8.0	Hardened Steel, Black Oxide Finish	0.15	0.20	1.20	Standard	DIN1481 / ISO8752
	<i>0.039</i>	<i>0.315</i>			<i>0.008</i>	<i>0.047</i>		

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
RP0100-0100-B	1.00 <i>0.039</i>	10.0 <i>0.394</i>	Hardened Steel, Black Oxide Finish	0.15	0.20 <i>0.008</i>	1.20 <i>0.047</i>	Standard	DIN1481 / ISO8752
# RP0150-0040-CS	1.50 <i>0.059</i>	4.0 <i>0.157</i>	Carbon Steel CS70	0.50		1.73 <i>0.068</i>	Standard	DIN1481 / ISO8752
# RP0150-0040-B	1.50 <i>0.059</i>	4.0 <i>0.157</i>	Hardened Steel, Black Oxide Finish	0.25	0.30 <i>0.012</i>	1.70 <i>0.067</i>	Standard	DIN1481 / ISO8752
# RP0150-0050-CS	1.50 <i>0.059</i>	5.0 <i>0.197</i>	Carbon Steel CS70	0.50		1.73 <i>0.068</i>	Standard	DIN1481 / ISO8752
# RP0150-0050-B	1.50 <i>0.059</i>	5.0 <i>0.197</i>	Hardened Steel, Black Oxide Finish	0.25	0.30 <i>0.012</i>	1.70 <i>0.067</i>	Standard	DIN1481 / ISO8752
# RP0150-0060-CS	1.50 <i>0.059</i>	6.0 <i>0.236</i>	Carbon Steel CS70	0.50		1.73 <i>0.068</i>	Standard	DIN1481 / ISO8752
RP0150-0060-B	1.50 <i>0.059</i>	6.0 <i>0.236</i>	Hardened Steel, Black Oxide Finish	0.25	0.30 <i>0.012</i>	1.70 <i>0.067</i>	Standard	DIN1481 / ISO8752
# RP0150-0080-CS	1.50 <i>0.059</i>	8.0 <i>0.315</i>	Carbon Steel CS70	0.50		1.73 <i>0.068</i>	Standard	DIN1481 / ISO8752
RP0150-0080-B	1.50 <i>0.059</i>	8.0 <i>0.315</i>	Hardened Steel, Black Oxide Finish	0.25	0.30 <i>0.012</i>	1.70 <i>0.067</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
RP0150-0100-CS	1.50 <i>0.059</i>	10.0 <i>0.394</i>	Carbon Steel CS70	0.50		1.73 <i>0.068</i>	Standard	DIN1481 / ISO8752
RP0150-0100-B	1.50 <i>0.059</i>	10.0 <i>0.394</i>	Hardened Steel, Black Oxide Finish	0.25	0.30 <i>0.012</i>	1.70 <i>0.067</i>	Standard	DIN1481 / ISO8752
# SRP1.5-10	1.50 <i>0.059</i>	10.0 <i>0.394</i>	304 Stainless	0.50		1.73 <i>0.068</i>	Standard	DIN1481 / ISO8752
# RP0150-0120-CS	1.50 <i>0.059</i>	12.0 <i>0.472</i>	Carbon Steel CS70	0.50		1.73 <i>0.068</i>	Standard	DIN1481 / ISO8752
RP0150-0120-B	1.50 <i>0.059</i>	12.0 <i>0.472</i>	Hardened Steel, Black Oxide Finish	0.25	0.30 <i>0.012</i>	1.70 <i>0.067</i>	Standard	DIN1481 / ISO8752
# RP0150-0140-CS	1.50 <i>0.059</i>	14.0 <i>0.551</i>	Carbon Steel CS70	0.50		1.73 <i>0.068</i>	Standard	DIN1481 / ISO8752
RP0150-0140-B	1.50 <i>0.059</i>	14.0 <i>0.551</i>	Hardened Steel, Black Oxide Finish	0.25	0.30 <i>0.012</i>	1.70 <i>0.067</i>	Standard	DIN1481 / ISO8752
RP0150-0160-CS	1.50 <i>0.059</i>	16.0 <i>0.630</i>	Carbon Steel CS70	0.50		1.73 <i>0.068</i>	Standard	DIN1481 / ISO8752
# RP0150-0180-CS	1.50 <i>0.059</i>	18.0 <i>0.709</i>	Carbon Steel CS70	0.50		1.73 <i>0.068</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (l)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
RP0150-0200-CS	1.50 <i>0.059</i>	20.0 <i>0.787</i>	Carbon Steel CS70	0.50		1.73 <i>0.068</i>	Standard	DIN1481 / ISO8752
# RP0159-0048-CS	1.59 <i>0.063</i>	4.8 <i>0.189</i>	Carbon Spring Steel	0.18-0.71	0.31 <i>0.012</i>	1.75 <i>0.069</i>	Standard	B18.8.2
# RP0159-0064-CS	1.59 <i>0.063</i>	6.4 <i>0.252</i>	Carbon Spring Steel	0.18-0.71	0.31 <i>0.012</i>	1.75 <i>0.069</i>	Standard	B18.8.2
RP0159-0079-CS	1.59 <i>0.063</i>	7.9 <i>0.311</i>	Carbon Spring Steel	0.18-0.71	0.31 <i>0.012</i>	1.75 <i>0.069</i>	Standard	B18.8.2
# RP0159-0095-CS	1.59 <i>0.063</i>	9.5 <i>0.374</i>	Carbon Spring Steel	0.18-0.71	0.31 <i>0.012</i>	1.75 <i>0.069</i>	Standard	B18.8.2
# RP0159-0111-CS	1.59 <i>0.063</i>	11.1 <i>0.437</i>	Carbon Spring Steel	0.18-0.71	0.31 <i>0.012</i>	1.75 <i>0.069</i>	Standard	B18.8.2
# RP0159-0127-CS	1.59 <i>0.063</i>	12.7 <i>0.500</i>	Carbon Spring Steel	0.18-0.71	0.31 <i>0.012</i>	1.75 <i>0.069</i>	Standard	B18.8.2
# RP0159-0143-CS	1.59 <i>0.063</i>	14.3 <i>0.563</i>	Carbon Spring Steel	0.18-0.71	0.31 <i>0.012</i>	1.75 <i>0.069</i>	Standard	B18.8.2

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
RP0159-0159-CS	1.59	15.9	Carbon Spring Steel	0.18-0.71	0.31	1.75	Standard	B18.8.2
	<i>0.063</i>	<i>0.626</i>			<i>0.012</i>	<i>0.069</i>		
# RP0159-0175-CS	1.59	17.5	Carbon Spring Steel	0.18-0.71	0.31	1.75	Standard	B18.8.2
	<i>0.063</i>	<i>0.689</i>			<i>0.012</i>	<i>0.069</i>		
# RP0159-0191-CS	1.59	19.1	Carbon Spring Steel	0.18-0.71	0.31	1.75	Standard	B18.8.2
	<i>0.063</i>	<i>0.752</i>			<i>0.012</i>	<i>0.069</i>		
# RP0159-0206-CS	1.59	20.6	Carbon Spring Steel	0.18-0.71	0.31	1.75	Standard	B18.8.2
	<i>0.063</i>	<i>0.811</i>			<i>0.012</i>	<i>0.069</i>		
# RP0159-0222-CS	1.59	22.2	Carbon Spring Steel	0.18-0.71	0.31	1.75	Standard	B18.8.2
	<i>0.063</i>	<i>0.874</i>			<i>0.012</i>	<i>0.069</i>		
# RP0159-0238-CS	1.59	23.8	Carbon Spring Steel	0.18-0.71	0.31	1.75	Standard	B18.8.2
	<i>0.063</i>	<i>0.937</i>			<i>0.012</i>	<i>0.069</i>		
# RP0159-0254-CS	1.59	25.4	Carbon Spring Steel	0.18-0.71	0.31	1.75	Standard	B18.8.2
	<i>0.063</i>	<i>1.000</i>			<i>0.012</i>	<i>0.069</i>		
# RP0200-0040-CS	2.00	4.0	Carbon Spring Steel	0.70	0.05	2.25	Standard	B18.8.4M
	<i>0.079</i>	<i>0.157</i>			<i>0.002</i>	<i>0.089</i>		

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (l)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# SAP2-5	2.00 <i>0.079</i>	5.0 <i>0.197</i>	Carbon Steel CS70	0.70		2.25 <i>0.089</i>	Standard	DIN1481 / ISO8752
# RP0200-0050-CS	2.00 <i>0.079</i>	5.0 <i>0.197</i>	Carbon Spring Steel	0.70	0.05 <i>0.002</i>	2.25 <i>0.089</i>	Standard	B18.8.4M
# RP0200-0050-B	2.00 <i>0.079</i>	5.0 <i>0.197</i>	Hardened Steel, Black Oxide Finish	0.35	0.40 <i>0.016</i>	2.30 <i>0.091</i>	Standard	DIN1481 / ISO8752
RP0200-0060-CS	2.00 <i>0.079</i>	6.0 <i>0.236</i>	Carbon Steel CS70	0.70		2.25 <i>0.089</i>	Standard	DIN1481 / ISO8752
RP0200-0060-B	2.00 <i>0.079</i>	6.0 <i>0.236</i>	Hardened Steel, Black Oxide Finish	0.35	0.40 <i>0.016</i>	2.30 <i>0.091</i>	Standard	DIN1481 / ISO8752
# RP0200-0080-CS	2.00 <i>0.079</i>	8.0 <i>0.315</i>	Carbon Steel CS70	0.70		2.25 <i>0.089</i>	Standard	DIN1481 / ISO8752
# RP0200-0080-B	2.00 <i>0.079</i>	8.0 <i>0.315</i>	Hardened Steel, Black Oxide Finish	0.35	0.40 <i>0.016</i>	2.30 <i>0.091</i>	Standard	DIN1481 / ISO8752
RP0200-0100-CS	2.00 <i>0.079</i>	10.0 <i>0.394</i>	Carbon Steel CS70	0.70		2.25 <i>0.089</i>	Standard	DIN1481 / ISO8752
RP0200-0100-B	2.00 <i>0.079</i>	10.0 <i>0.394</i>	Hardened Steel, Black Oxide Finish	0.35	0.40 <i>0.016</i>	2.30 <i>0.091</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
RP0200-0120-CS	2.00 <i>0.079</i>	12.0 <i>0.472</i>	Carbon Steel CS70	0.70		2.25 <i>0.089</i>	Standard	DIN1481 / ISO8752
# RP0200-0120-B	2.00 <i>0.079</i>	12.0 <i>0.472</i>	Hardened Steel, Black Oxide Finish	0.35	0.40 <i>0.016</i>	2.30 <i>0.091</i>	Standard	DIN1481 / ISO8752
# RP0200-0140-CS	2.00 <i>0.079</i>	14.0 <i>0.551</i>	Carbon Steel CS70	0.70		2.25 <i>0.089</i>	Standard	DIN1481 / ISO8752
# RP0200-0140-B	2.00 <i>0.079</i>	14.0 <i>0.551</i>	Hardened Steel, Black Oxide Finish	0.35	0.40 <i>0.016</i>	2.30 <i>0.091</i>	Standard	DIN1481 / ISO8752
# RP0200-0160-CS	2.00 <i>0.079</i>	16.0 <i>0.630</i>	Carbon Spring Steel	0.70	0.05 <i>0.002</i>	2.25 <i>0.089</i>	Standard	B18.8.4M
# SAP2-16	2.00 <i>0.079</i>	16.0 <i>0.630</i>	Carbon Steel CS70	0.70		2.25 <i>0.089</i>	Standard	DIN1481 / ISO8752
RP0200-0160-B	2.00 <i>0.079</i>	16.0 <i>0.630</i>	Hardened Steel, Black Oxide Finish	0.35	0.40 <i>0.016</i>	2.30 <i>0.091</i>	Standard	DIN1481 / ISO8752
# RP0200-0180-CS	2.00 <i>0.079</i>	18.0 <i>0.709</i>	Carbon Steel CS70	0.70		2.25 <i>0.089</i>	Standard	DIN1481 / ISO8752
# RP0200-0180-B	2.00 <i>0.079</i>	18.0 <i>0.709</i>	Hardened Steel, Black Oxide Finish	0.35	0.40 <i>0.016</i>	2.30 <i>0.091</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0200-0200-CS	2.00 <i>0.079</i>	20.0 <i>0.787</i>	Carbon Steel CS70	0.70		2.25 <i>0.089</i>	Standard	DIN1481 / ISO8752
# RP0200-0220-CS	2.00 <i>0.079</i>	22.0 <i>0.866</i>	Carbon Steel CS70	0.70		2.25 <i>0.089</i>	Standard	DIN1481 / ISO8752
# RP0200-0240-CS	2.00 <i>0.079</i>	24.0 <i>0.945</i>	Carbon Steel CS70	0.70		2.25 <i>0.089</i>	Standard	DIN1481 / ISO8752
# RP0200-0260-CS	2.00 <i>0.079</i>	26.0 <i>1.024</i>	Carbon Steel CS70	0.70		2.25 <i>0.089</i>	Standard	DIN1481 / ISO8752
# RP0200-0280-CS	2.00 <i>0.079</i>	28.0 <i>1.102</i>	Carbon Steel CS70	0.70		2.25 <i>0.089</i>	Standard	DIN1481 / ISO8752
# SAP2-30	2.00 <i>0.079</i>	30.0 <i>1.181</i>	Carbon Steel CS70	0.70		2.25 <i>0.089</i>	Standard	DIN1481 / ISO8752
# RP0238-0064-CS	2.38 <i>0.094</i>	6.4 <i>0.252</i>	Carbon Spring Steel	0.20-0.97	0.56 <i>0.022</i>	2.62 <i>0.103</i>	Standard	B18.8.2
# RP0238-0079-CS	2.38 <i>0.094</i>	7.9 <i>0.311</i>	Carbon Spring Steel	0.20-0.97	0.56 <i>0.022</i>	2.62 <i>0.103</i>	Standard	B18.8.2
# RP0238-0095-CS	2.38 <i>0.094</i>	9.5 <i>0.374</i>	Carbon Spring Steel	0.20-0.97	0.56 <i>0.022</i>	2.62 <i>0.103</i>	Standard	B18.8.2

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0238-0111-CS	2.38	11.1	Carbon Spring Steel	0.20-0.97	0.56	2.62	Standard	B18.8.2
	<i>0.094</i>	<i>0.437</i>			<i>0.022</i>	<i>0.103</i>		
# RP0238-0127-CS	2.38	12.7	Carbon Spring Steel	0.20-0.97	0.56	2.62	Standard	B18.8.2
	<i>0.094</i>	<i>0.500</i>			<i>0.022</i>	<i>0.103</i>		
# RP0238-0143-CS	2.38	14.3	Carbon Spring Steel	0.20-0.97	0.56	2.62	Standard	B18.8.2
	<i>0.094</i>	<i>0.563</i>			<i>0.022</i>	<i>0.103</i>		
RP0238-0159-CS	2.38	15.9	Carbon Spring Steel	0.20-0.97	0.56	2.62	Standard	B18.8.2
	<i>0.094</i>	<i>0.626</i>			<i>0.022</i>	<i>0.103</i>		
# RP0238-0175-CS	2.38	17.5	Carbon Spring Steel	0.20-0.97	0.56	2.62	Standard	B18.8.2
	<i>0.094</i>	<i>0.689</i>			<i>0.022</i>	<i>0.103</i>		
# RP0238-0191-CS	2.38	19.1	Carbon Spring Steel	0.20-0.97	0.56	2.62	Standard	B18.8.2
	<i>0.094</i>	<i>0.752</i>			<i>0.022</i>	<i>0.103</i>		
RP0238-0206-CS	2.38	20.6	Carbon Spring Steel	0.20-0.97	0.56	2.62	Standard	B18.8.2
	<i>0.094</i>	<i>0.811</i>			<i>0.022</i>	<i>0.103</i>		
# RP0238-0222-CS	2.38	22.2	Carbon Spring Steel	0.20-0.97	0.56	2.62	Standard	B18.8.2
	<i>0.094</i>	<i>0.874</i>			<i>0.022</i>	<i>0.103</i>		

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (l)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0238-0238-CS	2.38 <i>0.094</i>	23.8 <i>0.937</i>	Carbon Spring Steel	0.20-0.97	0.56 <i>0.022</i>	2.62 <i>0.103</i>	Standard	B18.8.2
# RP0238-0254-CS	2.38 <i>0.094</i>	25.4 <i>1.000</i>	Carbon Spring Steel	0.20-0.97	0.56 <i>0.022</i>	2.62 <i>0.103</i>	Standard	B18.8.2
# RP0238-0286-CS	2.38 <i>0.094</i>	28.6 <i>1.126</i>	Carbon Spring Steel	0.20-0.97	0.56 <i>0.022</i>	2.62 <i>0.103</i>	Standard	B18.8.2
# RP0238-0318-CS	2.38 <i>0.094</i>	31.8 <i>1.252</i>	Carbon Spring Steel	0.20-0.97	0.56 <i>0.022</i>	2.62 <i>0.103</i>	Standard	B18.8.2
# RP0238-0349-CS	2.38 <i>0.094</i>	34.9 <i>1.374</i>	Carbon Spring Steel	0.20-0.97	0.56 <i>0.022</i>	2.62 <i>0.103</i>	Standard	B18.8.2
# RP0238-0381-CS	2.38 <i>0.094</i>	38.1 <i>1.500</i>	Carbon Spring Steel	0.20-0.97	0.56 <i>0.022</i>	2.62 <i>0.103</i>	Standard	B18.8.2
# RP0250-0040-CS	2.50 <i>0.098</i>	4.0 <i>0.157</i>	Carbon Steel CS70	0.70		2.78 <i>0.109</i>	Standard	DIN1481 / ISO8752
# RP0250-0050-CS	2.50 <i>0.098</i>	5.0 <i>0.197</i>	Carbon Steel CS70	0.70		2.78 <i>0.109</i>	Standard	DIN1481 / ISO8752
# RP0250-0060-CS	2.50 <i>0.098</i>	6.0 <i>0.236</i>	Carbon Steel CS70	0.70		2.78 <i>0.109</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0250-0060-B	2.50 <i>0.098</i>	6.0 <i>0.236</i>	Hardened Steel, Black Oxide Finish	0.45	0.50 <i>0.020</i>	2.80 <i>0.110</i>	Standard	DIN1481 / ISO8752
# RP0250-0080-CS	2.50 <i>0.098</i>	8.0 <i>0.315</i>	Carbon Steel CS70	0.70		2.78 <i>0.109</i>	Standard	DIN1481 / ISO8752
# RP0250-0080-B	2.50 <i>0.098</i>	8.0 <i>0.315</i>	Hardened Steel, Black Oxide Finish	0.45	0.50 <i>0.020</i>	2.80 <i>0.110</i>	Standard	DIN1481 / ISO8752
# RP0250-0100-CS	2.50 <i>0.098</i>	10.0 <i>0.394</i>	Carbon Steel CS70	0.70		2.78 <i>0.109</i>	Standard	DIN1481 / ISO8752
# RP0250-0100-B	2.50 <i>0.098</i>	10.0 <i>0.394</i>	Hardened Steel, Black Oxide Finish	0.45	0.50 <i>0.020</i>	2.80 <i>0.110</i>	Standard	DIN1481 / ISO8752
# RP0250-0120-CS	2.50 <i>0.098</i>	12.0 <i>0.472</i>	Carbon Steel CS70	0.70		2.78 <i>0.109</i>	Standard	DIN1481 / ISO8752
# RP0250-0120-B	2.50 <i>0.098</i>	12.0 <i>0.472</i>	Hardened Steel, Black Oxide Finish	0.45	0.50 <i>0.020</i>	2.80 <i>0.110</i>	Standard	DIN1481 / ISO8752
# RP0250-0140-CS	2.50 <i>0.098</i>	14.0 <i>0.551</i>	Carbon Steel CS70	0.70		2.78 <i>0.109</i>	Standard	DIN1481 / ISO8752
RP0250-0140-B	2.50 <i>0.098</i>	14.0 <i>0.551</i>	Hardened Steel, Black Oxide Finish	0.45	0.50 <i>0.020</i>	2.80 <i>0.110</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (l)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0250-0160-CS	2.50 <i>0.098</i>	16.0 <i>0.630</i>	Carbon Steel CS70	0.70		2.78 <i>0.109</i>	Standard	DIN1481 / ISO8752
# RP0250-0160-B	2.50 <i>0.098</i>	16.0 <i>0.630</i>	Hardened Steel, Black Oxide Finish	0.45	0.50 <i>0.020</i>	2.80 <i>0.110</i>	Standard	DIN1481 / ISO8752
# RP0250-0180-CS	2.50 <i>0.098</i>	18.0 <i>0.709</i>	Carbon Steel CS70	0.70		2.78 <i>0.109</i>	Standard	DIN1481 / ISO8752
RP0250-0180-B	2.50 <i>0.098</i>	18.0 <i>0.709</i>	Hardened Steel, Black Oxide Finish	0.45	0.50 <i>0.020</i>	2.80 <i>0.110</i>	Standard	DIN1481 / ISO8752
# RP0250-0200-CS	2.50 <i>0.098</i>	20.0 <i>0.787</i>	Carbon Steel CS70	0.70		2.78 <i>0.109</i>	Standard	DIN1481 / ISO8752
RP0250-0200-B	2.50 <i>0.098</i>	20.0 <i>0.787</i>	Hardened Steel, Black Oxide Finish	0.45	0.50 <i>0.020</i>	2.80 <i>0.110</i>	Standard	DIN1481 / ISO8752
# RP0250-0220-CS	2.50 <i>0.098</i>	22.0 <i>0.866</i>	Carbon Steel CS70	0.70		2.78 <i>0.109</i>	Standard	DIN1481 / ISO8752
# RP0250-0220-B	2.50 <i>0.098</i>	22.0 <i>0.866</i>	Hardened Steel, Black Oxide Finish	0.45	0.50 <i>0.020</i>	2.80 <i>0.110</i>	Standard	DIN1481 / ISO8752
RP0250-0240-CS	2.50 <i>0.098</i>	24.0 <i>0.945</i>	Carbon Steel CS70	0.70		2.78 <i>0.109</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
RP0250-0260-CS	2.50 <i>0.098</i>	26.0 <i>1.024</i>	Carbon Steel CS70	0.70		2.78 <i>0.109</i>	Standard	DIN1481 / ISO8752
# RP0250-0280-CS	2.50 <i>0.098</i>	28.0 <i>1.102</i>	Carbon Steel CS70	0.70		2.78 <i>0.109</i>	Standard	DIN1481 / ISO8752
RP0250-0300-CS	2.50 <i>0.098</i>	30.0 <i>1.181</i>	Carbon Spring Steel	0.70		2.78 <i>0.109</i>	Standard	B18.8.4M
# SAP2.5-30	2.50 <i>0.098</i>	30.0 <i>1.181</i>	Carbon Steel CS70	0.70		2.78 <i>0.109</i>	Standard	DIN1481 / ISO8752
# RP0300-0040-CS	3.00 <i>0.118</i>	4.0 <i>0.157</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0050-CS	3.00 <i>0.118</i>	5.0 <i>0.197</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0060-CS	3.00 <i>0.118</i>	6.0 <i>0.236</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0080-CS	3.00 <i>0.118</i>	8.0 <i>0.315</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0080-B	3.00 <i>0.118</i>	8.0 <i>0.315</i>	Hardened Steel, Black Oxide Finish	0.50	0.60 <i>0.024</i>	3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0100-CS	3.00 <i>0.118</i>	10.0 <i>0.394</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (l)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
RP0300-0100-B	3.00 <i>0.118</i>	10.0 <i>0.394</i>	Hardened Steel, Black Oxide Finish	0.50	0.60 <i>0.024</i>	3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0120-CS	3.00 <i>0.118</i>	12.0 <i>0.472</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
RP0300-0120-B	3.00 <i>0.118</i>	12.0 <i>0.472</i>	Hardened Steel, Black Oxide Finish	0.50	0.60 <i>0.024</i>	3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0140-CS	3.00 <i>0.118</i>	14.0 <i>0.551</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0140-B	3.00 <i>0.118</i>	14.0 <i>0.551</i>	Hardened Steel, Black Oxide Finish	0.50	0.60 <i>0.024</i>	3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0160-CS	3.00 <i>0.118</i>	16.0 <i>0.630</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0160-B	3.00 <i>0.118</i>	16.0 <i>0.630</i>	Hardened Steel, Black Oxide Finish	0.50	0.60 <i>0.024</i>	3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0180-CS	3.00 <i>0.118</i>	18.0 <i>0.709</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0180-B	3.00 <i>0.118</i>	18.0 <i>0.709</i>	Hardened Steel, Black Oxide Finish	0.50	0.60 <i>0.024</i>	3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0300-0200-CS	3.00 <i>0.118</i>	20.0 <i>0.787</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
RP0300-0200-B	3.00 <i>0.118</i>	20.0 <i>0.787</i>	Hardened Steel, Black Oxide Finish	0.50	0.60 <i>0.024</i>	3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0220-CS	3.00 <i>0.118</i>	22.0 <i>0.866</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0220-B	3.00 <i>0.118</i>	22.0 <i>0.866</i>	Hardened Steel, Black Oxide Finish	0.50	0.60 <i>0.024</i>	3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0240-CS	3.00 <i>0.118</i>	24.0 <i>0.945</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0240-B	3.00 <i>0.118</i>	24.0 <i>0.945</i>	Hardened Steel, Black Oxide Finish	0.50	0.60 <i>0.024</i>	3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0260-CS	3.00 <i>0.118</i>	26.0 <i>1.024</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
RP0300-0260-B	3.00 <i>0.118</i>	26.0 <i>1.024</i>	Hardened Steel, Black Oxide Finish	0.50	0.60 <i>0.024</i>	3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0280-CS	3.00 <i>0.118</i>	28.0 <i>1.102</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
RP0300-0300-CS	3.00 <i>0.118</i>	30.0 <i>1.181</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0320-CS	3.00 <i>0.118</i>	32.0 <i>1.260</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
RP0300-0360-CS	3.00 <i>0.118</i>	36.0 <i>1.417</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
RP0300-0400-CS	3.00 <i>0.118</i>	40.0 <i>1.575</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0450-CS	3.00 <i>0.118</i>	45.0 <i>1.772</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0300-0500-CS	3.00 <i>0.118</i>	50.0 <i>1.969</i>	Carbon Steel CS70	0.90		3.30 <i>0.130</i>	Standard	DIN1481 / ISO8752
# RP0318-0064-CS	3.18 <i>0.125</i>	6.4 <i>0.252</i>	Carbon Spring Steel	0.20-1.12	0.71 <i>0.028</i>	3.43 <i>0.135</i>	Standard	B18.8.2
# RP0318-0095-CS	3.18 <i>0.125</i>	9.5 <i>0.374</i>	Carbon Spring Steel	0.20-1.12	0.71 <i>0.028</i>	3.43 <i>0.135</i>	Standard	B18.8.2
# RP0318-0111-CS	3.18 <i>0.125</i>	11.1 <i>0.437</i>	Carbon Spring Steel	0.20-1.12	0.71 <i>0.028</i>	3.43 <i>0.135</i>	Standard	B18.8.2

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (l)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0318-0127-CS	3.18	12.7	Carbon Spring Steel	0.20-1.12	0.71	3.43	Standard	B18.8.2
	<i>0.125</i>	<i>0.500</i>			<i>0.028</i>	<i>0.135</i>		
# RP0318-0143-CS	3.18	14.3	Carbon Spring Steel	0.20-1.12	0.71	3.43	Standard	B18.8.2
	<i>0.125</i>	<i>0.563</i>			<i>0.028</i>	<i>0.135</i>		
# RP0318-0159-CS	3.18	15.9	Carbon Spring Steel	0.20-1.12	0.71	3.43	Standard	B18.8.2
	<i>0.125</i>	<i>0.626</i>			<i>0.028</i>	<i>0.135</i>		
# RP0318-0175-CS	3.18	17.5	Carbon Spring Steel	0.20-1.12	0.71	3.43	Standard	B18.8.2
	<i>0.125</i>	<i>0.689</i>			<i>0.028</i>	<i>0.135</i>		
# RP0318-0191-CS	3.18	19.1	Carbon Spring Steel	0.20-1.12	0.71	3.43	Standard	B18.8.2
	<i>0.125</i>	<i>0.752</i>			<i>0.028</i>	<i>0.135</i>		
# RP0318-0206-CS	3.18	20.6	Carbon Spring Steel	0.20-1.12	0.71	3.43	Standard	B18.8.2
	<i>0.125</i>	<i>0.811</i>			<i>0.028</i>	<i>0.135</i>		
# RP0318-0222-CS	3.18	22.2	Carbon Spring Steel	0.20-1.12	0.71	3.43	Standard	B18.8.2
	<i>0.125</i>	<i>0.874</i>			<i>0.028</i>	<i>0.135</i>		
# RP0318-0238-CS	3.18	23.8	Carbon Spring Steel	0.20-1.12	0.71	3.43	Standard	B18.8.2
	<i>0.125</i>	<i>0.937</i>			<i>0.028</i>	<i>0.135</i>		

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0318-0254-CS	3.18	25.4	Carbon Spring Steel	0.20-1.12	0.71	3.43	Standard	B18.8.2
	<i>0.125</i>	<i>1.000</i>			<i>0.028</i>	<i>0.135</i>		
# RP0318-0286-CS	3.18	28.6	Carbon Spring Steel	0.20-1.12	0.71	3.43	Standard	B18.8.2
	<i>0.125</i>	<i>1.126</i>			<i>0.028</i>	<i>0.135</i>		
# RP0318-0318-CS	3.18	31.8	Carbon Spring Steel	0.20-1.12	0.71	3.43	Standard	B18.8.2
	<i>0.125</i>	<i>1.252</i>			<i>0.028</i>	<i>0.135</i>		
# RP0318-0349-CS	3.18	34.9	Carbon Spring Steel	0.20-1.12	0.71	3.43	Standard	B18.8.2
	<i>0.125</i>	<i>1.374</i>			<i>0.028</i>	<i>0.135</i>		
# RP0318-0381-CS	3.18	38.1	Carbon Spring Steel	0.20-1.12	0.71	3.43	Standard	B18.8.2
	<i>0.125</i>	<i>1.500</i>			<i>0.028</i>	<i>0.135</i>		
# RP0318-0508-CS	3.18	50.8	Carbon Spring Steel	0.20-1.12	0.71	3.43	Standard	B18.8.2
	<i>0.125</i>	<i>2.000</i>			<i>0.028</i>	<i>0.135</i>		
# RP0397-0095-CS	3.97	9.5	Carbon Spring Steel	0.25-1.22	0.81	4.24	Standard	B18.8.2
	<i>0.156</i>	<i>0.374</i>			<i>0.032</i>	<i>0.167</i>		
# RP0397-0111-CS	3.97	11.1	Carbon Spring Steel	0.25-1.22	0.81	4.24	Standard	B18.8.2
	<i>0.156</i>	<i>0.437</i>			<i>0.032</i>	<i>0.167</i>		

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0397-0127-CS	3.97	12.7	Carbon Spring Steel	0.25-1.22	0.81	4.24	Standard	B18.8.2
	<i>0.156</i>	<i>0.500</i>			<i>0.032</i>	<i>0.167</i>		
# RP0397-0143-CS	3.97	14.3	Carbon Spring Steel	0.25-1.22	0.81	4.24	Standard	B18.8.2
	<i>0.156</i>	<i>0.563</i>			<i>0.032</i>	<i>0.167</i>		
# RP0397-0159-CS	3.97	15.9	Carbon Spring Steel	0.25-1.22	0.81	4.24	Standard	B18.8.2
	<i>0.156</i>	<i>0.626</i>			<i>0.032</i>	<i>0.167</i>		
# RP0397-0175-CS	3.97	17.5	Carbon Spring Steel	0.25-1.22	0.81	4.24	Standard	B18.8.2
	<i>0.156</i>	<i>0.689</i>			<i>0.032</i>	<i>0.167</i>		
# RP0397-0191-CS	3.97	19.1	Carbon Spring Steel	0.25-1.22	0.81	4.24	Standard	B18.8.2
	<i>0.156</i>	<i>0.752</i>			<i>0.032</i>	<i>0.167</i>		
# RP0397-0206-CS	3.97	20.6	Carbon Spring Steel	0.25-1.22	0.81	4.24	Standard	B18.8.2
	<i>0.156</i>	<i>0.811</i>			<i>0.032</i>	<i>0.167</i>		
# RP0397-0222-CS	3.97	22.2	Carbon Spring Steel	0.25-1.22	0.81	4.24	Standard	B18.8.2
	<i>0.156</i>	<i>0.874</i>			<i>0.032</i>	<i>0.167</i>		
# RP0397-0238-CS	3.97	23.8	Carbon Spring Steel	0.25-1.22	0.81	4.24	Standard	B18.8.2
	<i>0.156</i>	<i>0.937</i>			<i>0.032</i>	<i>0.167</i>		

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0397-0254-CS	3.97	25.4	Carbon Spring Steel	0.25-1.22	0.81	4.24	Standard	B18.8.2
	<i>0.156</i>	<i>1.000</i>			<i>0.032</i>	<i>0.167</i>		
# RP0397-0286-CS	3.97	28.6	Carbon Spring Steel	0.25-1.22	0.81	4.24	Standard	B18.8.2
	<i>0.156</i>	<i>1.126</i>			<i>0.032</i>	<i>0.167</i>		
# RP0397-0318-CS	3.97	31.8	Carbon Spring Steel	0.25-1.22	0.81	4.24	Standard	B18.8.2
	<i>0.156</i>	<i>1.252</i>			<i>0.032</i>	<i>0.167</i>		
# RP0397-0349-CS	3.97	34.9	Carbon Spring Steel	0.25-1.22	0.81	4.24	Standard	B18.8.2
	<i>0.156</i>	<i>1.374</i>			<i>0.032</i>	<i>0.167</i>		
# RP0397-0381-CS	3.97	38.1	Carbon Spring Steel	0.25-1.22	0.81	4.24	Standard	B18.8.2
	<i>0.156</i>	<i>1.500</i>			<i>0.032</i>	<i>0.167</i>		
# RP0400-0060-CS	4.00	6.0	Carbon Steel CS70	1.10		4.40	Standard	DIN1481 / ISO8752
	<i>0.157</i>	<i>0.236</i>				<i>0.173</i>		
# RP0400-0080-CS	4.00	8.0	Carbon Steel CS70	1.10		4.40	Standard	DIN1481 / ISO8752
	<i>0.157</i>	<i>0.315</i>				<i>0.173</i>		
# RP0400-0100-CS	4.00	10.0	Carbon Steel CS70	1.10		4.40	Standard	DIN1481 / ISO8752
	<i>0.157</i>	<i>0.394</i>				<i>0.173</i>		
# RP0400-0100-B	4.00	10.0	Hardened Steel, Black Oxide Finish	0.70	0.80	4.40	Standard	DIN1481 / ISO8752
	<i>0.157</i>	<i>0.394</i>			<i>0.031</i>	<i>0.173</i>		

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0400-0120-CS	4.00 <i>0.157</i>	12.0 <i>0.472</i>	Carbon Steel CS70	1.10		4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0120-B	4.00 <i>0.157</i>	12.0 <i>0.472</i>	Hardened Steel, Black Oxide Finish	0.70	0.80 <i>0.031</i>	4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0140-CS	4.00 <i>0.157</i>	14.0 <i>0.551</i>	Carbon Steel CS70	1.10		4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
RP0400-0140-B	4.00 <i>0.157</i>	14.0 <i>0.551</i>	Hardened Steel, Black Oxide Finish	0.70	0.80 <i>0.031</i>	4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0160-CS	4.00 <i>0.157</i>	16.0 <i>0.630</i>	Carbon Steel CS70	1.10		4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0160-B	4.00 <i>0.157</i>	16.0 <i>0.630</i>	Hardened Steel, Black Oxide Finish	0.70	0.80 <i>0.031</i>	4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0180-CS	4.00 <i>0.157</i>	18.0 <i>0.709</i>	Carbon Steel CS70	1.10		4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0180-B	4.00 <i>0.157</i>	18.0 <i>0.709</i>	Hardened Steel, Black Oxide Finish	0.70	0.80 <i>0.031</i>	4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0200-CS	4.00 <i>0.157</i>	20.0 <i>0.787</i>	Carbon Steel CS70	1.10		4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (l)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0400-0200-B	4.00 <i>0.157</i>	20.0 <i>0.787</i>	Hardened Steel, Black Oxide Finish	0.70	0.80 <i>0.031</i>	4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0220-CS	4.00 <i>0.157</i>	22.0 <i>0.866</i>	Carbon Steel CS70	1.10		4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0220-B	4.00 <i>0.157</i>	22.0 <i>0.866</i>	Hardened Steel, Black Oxide Finish	0.70	0.80 <i>0.031</i>	4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0240-CS	4.00 <i>0.157</i>	24.0 <i>0.945</i>	Carbon Steel CS70	1.10		4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0240-B	4.00 <i>0.157</i>	24.0 <i>0.945</i>	Hardened Steel, Black Oxide Finish	0.70	0.80 <i>0.031</i>	4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0260-CS	4.00 <i>0.157</i>	26.0 <i>1.024</i>	Carbon Steel CS70	1.10		4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0260-B	4.00 <i>0.157</i>	26.0 <i>1.024</i>	Hardened Steel, Black Oxide Finish	0.70	0.80 <i>0.031</i>	4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0280-CS	4.00 <i>0.157</i>	28.0 <i>1.102</i>	Carbon Steel CS70	1.10		4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0280-B	4.00 <i>0.157</i>	28.0 <i>1.102</i>	Hardened Steel, Black Oxide Finish	0.70	0.80 <i>0.031</i>	4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (l)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
RP0400-0300-CS	4.00 <i>0.157</i>	30.0 <i>1.181</i>	Carbon Steel CS70	1.10		4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0300-B	4.00 <i>0.157</i>	30.0 <i>1.181</i>	Hardened Steel, Black Oxide Finish	0.70	0.80 <i>0.031</i>	4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0320-CS	4.00 <i>0.157</i>	32.0 <i>1.260</i>	Carbon Steel CS70	1.10		4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0360-CS	4.00 <i>0.157</i>	36.0 <i>1.417</i>	Carbon Steel CS70	1.10		4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0400-CS	4.00 <i>0.157</i>	40.0 <i>1.575</i>	Carbon Steel CS70	1.10		4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0450-CS	4.00 <i>0.157</i>	45.0 <i>1.772</i>	Carbon Steel CS70	1.10		4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0400-0500-CS	4.00 <i>0.157</i>	50.0 <i>1.969</i>	Carbon Steel CS70	1.10		4.40 <i>0.173</i>	Standard	DIN1481 / ISO8752
# RP0476-0127-CS	4.76 <i>0.187</i>	12.7 <i>0.500</i>	Carbon Spring Steel	0.28-1.40	1.07 <i>0.042</i>	5.05 <i>0.199</i>	Standard	B18.8.2
# RP0476-0143-CS	4.76 <i>0.187</i>	14.3 <i>0.563</i>	Carbon Spring Steel	0.28-1.40	1.07 <i>0.042</i>	5.05 <i>0.199</i>	Standard	B18.8.2

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0476-0159-CS	4.76	15.9	Carbon Spring Steel	0.28-1.40	1.07	5.05	Standard	B18.8.2
	<i>0.187</i>	<i>0.626</i>			<i>0.042</i>	<i>0.199</i>		
# RP0476-0175-CS	4.76	17.5	Carbon Spring Steel	0.28-1.40	1.07	5.05	Standard	B18.8.2
	<i>0.187</i>	<i>0.689</i>			<i>0.042</i>	<i>0.199</i>		
RP0476-0191-CS	4.76	19.1	Carbon Spring Steel	0.28-1.40	1.07	5.05	Standard	B18.8.2
	<i>0.187</i>	<i>0.752</i>			<i>0.042</i>	<i>0.199</i>		
# RP0476-0206-CS	4.76	20.6	Carbon Spring Steel	0.28-1.40	1.07	5.05	Standard	B18.8.2
	<i>0.187</i>	<i>0.811</i>			<i>0.042</i>	<i>0.199</i>		
# RP0476-0222-CS	4.76	22.2	Carbon Spring Steel	0.28-1.40	1.07	5.05	Standard	B18.8.2
	<i>0.187</i>	<i>0.874</i>			<i>0.042</i>	<i>0.199</i>		
# RP0476-0238-CS	4.76	23.8	Carbon Spring Steel	0.28-1.40	1.07	5.05	Standard	B18.8.2
	<i>0.187</i>	<i>0.937</i>			<i>0.042</i>	<i>0.199</i>		
# RP0476-0254-CS	4.76	25.4	Carbon Spring Steel	0.28-1.40	1.07	5.05	Standard	B18.8.2
	<i>0.187</i>	<i>1.000</i>			<i>0.042</i>	<i>0.199</i>		
# RP0476-0286-CS	4.76	28.6	Carbon Spring Steel	0.28-1.40	1.07	5.05	Standard	B18.8.2
	<i>0.187</i>	<i>1.126</i>			<i>0.042</i>	<i>0.199</i>		

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0476-0318-CS	4.76 <i>0.187</i>	31.8 <i>1.252</i>	Carbon Spring Steel	0.28-1.40	1.07 <i>0.042</i>	5.05 <i>0.199</i>	Standard	B18.8.2
# RP0476-0349-CS	4.76 <i>0.187</i>	34.9 <i>1.374</i>	Carbon Spring Steel	0.28-1.40	1.07 <i>0.042</i>	5.05 <i>0.199</i>	Standard	B18.8.2
# RP0476-0381-CS	4.76 <i>0.187</i>	38.1 <i>1.500</i>	Carbon Spring Steel	0.28-1.40	1.07 <i>0.042</i>	5.05 <i>0.199</i>	Standard	B18.8.2
# RP0476-0445-CS	4.76 <i>0.187</i>	44.5 <i>1.752</i>	Carbon Spring Steel	0.20-1.12	0.71 <i>0.028</i>	3.43 <i>0.135</i>	Standard	B18.8.2
# RP0476-0508-CS	4.76 <i>0.187</i>	50.8 <i>2.000</i>	Carbon Spring Steel	0.20-1.12	0.71 <i>0.028</i>	3.43 <i>0.135</i>	Standard	B18.8.2
# RP0500-0080-CS	5.00 <i>0.197</i>	8.0 <i>0.315</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
# RP0500-0100-CS	5.00 <i>0.197</i>	10.0 <i>0.394</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
# RP0500-0120-CS	5.00 <i>0.197</i>	12.0 <i>0.472</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
# RP0500-0140-CS	5.00 <i>0.197</i>	14.0 <i>0.551</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (l)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0500-0160-CS	5.00 <i>0.197</i>	16.0 <i>0.630</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
# RP0500-0180-CS	5.00 <i>0.197</i>	18.0 <i>0.709</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
# RP0500-0200-CS	5.00 <i>0.197</i>	20.0 <i>0.787</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
# RP0500-0220-CS	5.00 <i>0.197</i>	22.0 <i>0.866</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
# RP0500-0240-CS	5.00 <i>0.197</i>	24.0 <i>0.945</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
# RP0500-0260-CS	5.00 <i>0.197</i>	26.0 <i>1.024</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
# RP0500-0280-CS	5.00 <i>0.197</i>	28.0 <i>1.102</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
# RP0500-0300-CS	5.00 <i>0.197</i>	30.0 <i>1.181</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
# RP0500-0320-CS	5.00 <i>0.197</i>	32.0 <i>1.260</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
RP0500-0400-CS	5.00 <i>0.197</i>	40.0 <i>1.575</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (l)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0500-0450-CS	5.00 <i>0.197</i>	45.0 <i>1.772</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
# RP0500-0500-CS	5.00 <i>0.197</i>	50.0 <i>1.969</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
# RP0500-0550-CS	5.00 <i>0.197</i>	55.0 <i>2.165</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
# RP0500-0600-CS	5.00 <i>0.197</i>	60.0 <i>2.362</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
# RP0500-0650-CS	5.00 <i>0.197</i>	65.0 <i>2.559</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
# RP0500-0700-CS	5.00 <i>0.197</i>	70.0 <i>2.756</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
# RP0500-0750-CS	5.00 <i>0.197</i>	75.0 <i>2.953</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
RP0500-0800-CS	5.00 <i>0.197</i>	80.0 <i>3.150</i>	Carbon Steel CS70	1.30		5.45 <i>0.215</i>	Standard	DIN1481 / ISO8752
# RP0600-0100-CS	6.00 <i>0.236</i>	10.0 <i>0.394</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0120-CS	6.00 <i>0.236</i>	12.0 <i>0.472</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0600-0140-CS	6.00 <i>0.236</i>	14.0 <i>0.551</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0160-CS	6.00 <i>0.236</i>	16.0 <i>0.630</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0180-CS	6.00 <i>0.236</i>	18.0 <i>0.709</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0200-CS	6.00 <i>0.236</i>	20.0 <i>0.787</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0220-CS	6.00 <i>0.236</i>	22.0 <i>0.866</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0240-CS	6.00 <i>0.236</i>	24.0 <i>0.945</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0260-CS	6.00 <i>0.236</i>	26.0 <i>1.024</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0280-CS	6.00 <i>0.236</i>	28.0 <i>1.102</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0300-CS	6.00 <i>0.236</i>	30.0 <i>1.181</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0320-CS	6.00 <i>0.236</i>	32.0 <i>1.260</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
RP0600-0360-CS	6.00 <i>0.236</i>	36.0 <i>1.417</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0400-CS	6.00 <i>0.236</i>	40.0 <i>1.575</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0450-CS	6.00 <i>0.236</i>	45.0 <i>1.772</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0500-CS	6.00 <i>0.236</i>	50.0 <i>1.969</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0550-CS	6.00 <i>0.236</i>	55.0 <i>2.165</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0600-CS	6.00 <i>0.236</i>	60.0 <i>2.362</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0650-CS	6.00 <i>0.236</i>	65.0 <i>2.559</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0700-CS	6.00 <i>0.236</i>	70.0 <i>2.756</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0750-CS	6.00 <i>0.236</i>	75.0 <i>2.953</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0800-CS	6.00 <i>0.236</i>	80.0 <i>3.150</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0600-0850-CS	6.00 <i>0.236</i>	85.0 <i>3.346</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0900-CS	6.00 <i>0.236</i>	90.0 <i>3.543</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-0950-CS	6.00 <i>0.236</i>	95.0 <i>3.740</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0600-1000-CS	6.00 <i>0.236</i>	100.0 <i>3.937</i>	Carbon Steel CS70	1.50		6.50 <i>0.256</i>	Standard	DIN1481 / ISO8752
# RP0635-0158-CS	6.35 <i>0.250</i>	15.8 <i>0.622</i>	Carbon Spring Steel	0.20-1.12	0.71 <i>0.028</i>	3.43 <i>0.135</i>	Standard	B18.8.2
# RP0635-0381-CS	6.35 <i>0.250</i>	38.1 <i>1.500</i>	Carbon Spring Steel	0.20-1.12	0.71 <i>0.028</i>	3.43 <i>0.135</i>	Standard	B18.8.2
# RP0635-0508-CS	6.35 <i>0.250</i>	50.8 <i>2.000</i>	Carbon Spring Steel	0.20-1.12	0.71 <i>0.028</i>	3.43 <i>0.135</i>	Standard	B18.8.2
# RP0792-0698-CS	7.92 <i>0.312</i>	69.8 <i>2.748</i>	Carbon Spring Steel	0.20-1.12	0.71 <i>0.028</i>	3.43 <i>0.135</i>	Standard	B18.8.2
# RP0800-0100-CS	8.00 <i>0.315</i>	10.0 <i>0.394</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0800-0120-CS	8.00 <i>0.315</i>	12.0 <i>0.472</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0140-CS	8.00 <i>0.315</i>	14.0 <i>0.551</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0160-CS	8.00 <i>0.315</i>	16.0 <i>0.630</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0180-CS	8.00 <i>0.315</i>	18.0 <i>0.709</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0200-CS	8.00 <i>0.315</i>	20.0 <i>0.787</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0220-CS	8.00 <i>0.315</i>	22.0 <i>0.866</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0240-CS	8.00 <i>0.315</i>	24.0 <i>0.945</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0260-CS	8.00 <i>0.315</i>	26.0 <i>1.024</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0280-CS	8.00 <i>0.315</i>	28.0 <i>1.102</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0300-CS	8.00 <i>0.315</i>	30.0 <i>1.181</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0800-0320-CS	8.00 <i>0.315</i>	32.0 <i>1.260</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0350-CS	8.00 <i>0.315</i>	35.0 <i>1.378</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0360-CS	8.00 <i>0.315</i>	36.0 <i>1.417</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0400-CS	8.00 <i>0.315</i>	40.0 <i>1.575</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0450-CS	8.00 <i>0.315</i>	45.0 <i>1.772</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0500-CS	8.00 <i>0.315</i>	50.0 <i>1.969</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0550-CS	8.00 <i>0.315</i>	55.0 <i>2.165</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0600-CS	8.00 <i>0.315</i>	60.0 <i>2.362</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0650-CS	8.00 <i>0.315</i>	65.0 <i>2.559</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0700-CS	8.00 <i>0.315</i>	70.0 <i>2.756</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP0800-0750-CS	8.00 <i>0.315</i>	75.0 <i>2.953</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0800-CS	8.00 <i>0.315</i>	80.0 <i>3.150</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0850-CS	8.00 <i>0.315</i>	85.0 <i>3.346</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0900-CS	8.00 <i>0.315</i>	90.0 <i>3.543</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-0950-CS	8.00 <i>0.315</i>	95.0 <i>3.740</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-1000-CS	8.00 <i>0.315</i>	100.0 <i>3.937</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0800-1200-CS	8.00 <i>0.315</i>	120.0 <i>4.724</i>	Carbon Steel CS70	2.00		8.63 <i>0.340</i>	Standard	DIN1481 / ISO8752
# RP0953-0508-CS	9.53 <i>0.375</i>	50.8 <i>2.000</i>	Carbon Spring Steel	0.20-1.12	0.71 <i>0.028</i>	3.43 <i>0.135</i>	Standard	B18.8.2
# RP0953-0635-CS	9.53 <i>0.375</i>	63.5 <i>2.500</i>	Carbon Spring Steel	0.20-1.12	0.71 <i>0.028</i>	3.43 <i>0.135</i>	Standard	B18.8.2
# RP1000-0160-CS	10.00 <i>0.394</i>	16.0 <i>0.630</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP1000-0180-CS	10.00 <i>0.394</i>	18.0 <i>0.709</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-0200-CS	10.00 <i>0.394</i>	20.0 <i>0.787</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-0220-CS	10.00 <i>0.394</i>	22.0 <i>0.866</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-0240-CS	10.00 <i>0.394</i>	24.0 <i>0.945</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-0260-CS	10.00 <i>0.394</i>	26.0 <i>1.024</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-0280-CS	10.00 <i>0.394</i>	28.0 <i>1.102</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-0300-CS	10.00 <i>0.394</i>	30.0 <i>1.181</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-0320-CS	10.00 <i>0.394</i>	32.0 <i>1.260</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-0350-CS	10.00 <i>0.394</i>	35.0 <i>1.378</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-0360-CS	10.00 <i>0.394</i>	36.0 <i>1.417</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP1000-0400-CS	10.00 <i>0.394</i>	40.0 <i>1.575</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-0450-CS	10.00 <i>0.394</i>	45.0 <i>1.772</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-0500-CS	10.00 <i>0.394</i>	50.0 <i>1.969</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-0550-CS	10.00 <i>0.394</i>	55.0 <i>2.165</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-0600-CS	10.00 <i>0.394</i>	60.0 <i>2.362</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-0650-CS	10.00 <i>0.394</i>	65.0 <i>2.559</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-0700-CS	10.00 <i>0.394</i>	70.0 <i>2.756</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-0750-CS	10.00 <i>0.394</i>	75.0 <i>2.953</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-0800-CS	10.00 <i>0.394</i>	80.0 <i>3.150</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-0850-CS	10.00 <i>0.394</i>	85.0 <i>3.346</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP1000-0900-CS	10.00 <i>0.394</i>	90.0 <i>3.543</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-0950-CS	10.00 <i>0.394</i>	95.0 <i>3.740</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1000-1000-CS	10.00 <i>0.394</i>	100.0 <i>3.937</i>	Carbon Steel CS70	2.50		10.75 <i>0.423</i>	Standard	DIN1481 / ISO8752
# RP1200-0180-CS	12.00 <i>0.472</i>	18.0 <i>0.709</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-0200-CS	12.00 <i>0.472</i>	20.0 <i>0.787</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-0220-CS	12.00 <i>0.472</i>	22.0 <i>0.866</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-0240-CS	12.00 <i>0.472</i>	24.0 <i>0.945</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-0260-CS	12.00 <i>0.472</i>	26.0 <i>1.024</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-0280-CS	12.00 <i>0.472</i>	28.0 <i>1.102</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-0300-CS	12.00 <i>0.472</i>	30.0 <i>1.181</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (l)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP1200-0320-CS	12.00 <i>0.472</i>	32.0 <i>1.260</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-0350-CS	12.00 <i>0.472</i>	35.0 <i>1.378</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-0360-CS	12.00 <i>0.472</i>	36.0 <i>1.417</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-0400-CS	12.00 <i>0.472</i>	40.0 <i>1.575</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-0450-CS	12.00 <i>0.472</i>	45.0 <i>1.772</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-0500-CS	12.00 <i>0.472</i>	50.0 <i>1.969</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-0550-CS	12.00 <i>0.472</i>	55.0 <i>2.165</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-0600-CS	12.00 <i>0.472</i>	60.0 <i>2.362</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-0650-CS	12.00 <i>0.472</i>	65.0 <i>2.559</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-0700-CS	12.00 <i>0.472</i>	70.0 <i>2.756</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Pins - Roll - Plain

Part Number	Nominal Diameter (D) mm	Length (L) mm	Material	Chamfer (I)	Thickness (S) mm	Free Diameter mm	Type	Standard
	<i>inches</i>	<i>inches</i>			<i>inches</i>	<i>inches</i>		
# RP1200-0750-CS	12.00 <i>0.472</i>	75.0 <i>2.953</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-0800-CS	12.00 <i>0.472</i>	80.0 <i>3.150</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-0850-CS	12.00 <i>0.472</i>	85.0 <i>3.346</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-0900-CS	12.00 <i>0.472</i>	90.0 <i>3.543</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-0950-CS	12.00 <i>0.472</i>	95.0 <i>3.740</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
# RP1200-1000-CS	12.00 <i>0.472</i>	100.0 <i>3.937</i>	Carbon Steel CS70	3.00		12.85 <i>0.506</i>	Standard	DIN1481 / ISO8752
RP0198-0127-CS	1.981 <i>0.078</i>	12.7 <i>0.500</i>	Carbon Spring Steel					
RP0198-0381-CS	Roll Pin 1.98 x 38.1mm	Carbon Spring Steel						
RP0350-0120-CS	3.500 <i>0.138</i>	12.00 <i>0.472</i>						

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.



DISTRIBUTED BY

Ask us to put your name and address here

<http://www.minibearings.com.au/product>

Ph +61 7 3245 7977

Fax +61 7 3245 1017

Catalogue requests to catalogues@minibearings.com.au

