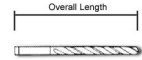


# MBA

## Tools - Drill Bits



Micro miniature drill bits starting from 0.32mm up to larger standard sizes. Sutton - PN - Bordo.

Lengths shown are based on standard stock but may vary.

### Tools - Drill Bits

Part Number	Diameter mm <i>inches</i>	Material	Overall Length (may vary) mm <i>inches</i>	Inches	Gauge	Letter	Finish
# DB-0.30x019.05-HSS	0.30 <i>0.012</i>	High Speed Steel	19.05 <i>0.750</i>		80		Bright
DB-0.32x019.05-HSS	0.32 <i>0.013</i>	High Speed Steel	19.05 <i>0.750</i>		80		Bright
# DB-0.35x019.00-HSS	0.35 <i>0.014</i>	High Speed Steel	19.00 <i>0.748</i>				Bright
# DB-0.37x019.05-HSS	0.37 <i>0.015</i>	High Speed Steel	19.05 <i>0.750</i>		79		Bright

# 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.

## Tools - Drill Bits

Part Number	Diameter mm <i>inches</i>	Material	Overall Length (may vary) mm <i>inches</i>	Inches	Gauge	Letter	Finish
# DB-0.38x019.00-HSS	0.38 <i>0.015</i>	High Speed Steel	19.00 <i>0.748</i>				Bright
# DB-0.40x019.00-HSS	0.40 <i>0.016</i>	High Speed Steel	19.00 <i>0.748</i>	1/64			Bright
# DB-0.41x022.23-HSS	0.41 <i>0.016</i>	High Speed Steel	22.23 <i>0.875</i>		78		Bright
# DB-0.42x022.00-HSS	0.42 <i>0.017</i>	High Speed Steel	22.00 <i>0.866</i>				Bright
# DB-0.45x022.00-HSS	0.45 <i>0.018</i>	High Speed Steel	22.00 <i>0.866</i>				Bright
# DB-0.46x022.23-HSS	0.46 <i>0.018</i>	High Speed Steel	22.23 <i>0.875</i>		77		Bright
# DB-0.48x022.00-HSS	0.48 <i>0.019</i>	High Speed Steel	22.00 <i>0.866</i>				Bright
DB-0.50x022.00-HSS	0.50 <i>0.020</i>	High Speed Steel	22.00 <i>0.866</i>				Bright
# DB-0.51x022.23-HSS	0.51 <i>0.020</i>	High Speed Steel	22.23 <i>0.875</i>		76		Bright
# DB-0.52x025.00-HSS	0.52 <i>0.020</i>	High Speed Steel	25.00 <i>0.984</i>				Bright

# 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.

## Tools - Drill Bits

Part Number	Diameter mm <i>inches</i>	Material	Overall Length (may vary) mm <i>inches</i>	Inches	Gauge	Letter	Finish
# DB-0.53x025.40-HSS	0.53 <i>0.021</i>	High Speed Steel	25.40 <i>1.000</i>		75		Bright
# DB-0.55x025.00-HSS	0.55 <i>0.022</i>	High Speed Steel	25.00 <i>0.984</i>				Bright
# DB-0.57x025.40-HSS	0.57 <i>0.022</i>	High Speed Steel	25.40 <i>1.000</i>		74		Bright
# DB-0.58x025.00-HSS	0.58 <i>0.023</i>	High Speed Steel	25.00 <i>0.984</i>				Bright
# DB-0.60x032.00-HSS	0.60 <i>0.024</i>	High Speed Steel	32.00 <i>1.260</i>				Bright
# DB-0.61x028.58-HSS	0.61 <i>0.024</i>	High Speed Steel	28.58 <i>1.125</i>		73		Bright
# DB-0.63x028.58-HSS	0.63 <i>0.025</i>	High Speed Steel	28.58 <i>1.125</i>		72		Bright
# DB-0.65x032.00-HSS	0.65 <i>0.026</i>	High Speed Steel	32.00 <i>1.260</i>				Bright
DB-0.66x031.75-HSS	0.66 <i>0.026</i>	High Speed Steel	31.75 <i>1.250</i>		71		Bright
# DB-0.70x032.00-HSS	0.70 <i>0.028</i>	High Speed Steel	32.00 <i>1.260</i>				Bright

# 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.

## Tools - Drill Bits

Part Number	Diameter mm <i>inches</i>	Material	Overall Length (may vary) mm <i>inches</i>	Inches	Gauge	Letter	Finish
# DB-0.71x031.75-HSS	0.71 <i>0.028</i>	High Speed Steel	31.75 <i>1.250</i>		70		Bright
# DB-0.74x034.93-HSS	0.74 <i>0.029</i>	High Speed Steel	34.93 <i>1.375</i>		69		Bright
# DB-0.75x035.00-HSS	0.75 <i>0.030</i>	High Speed Steel	35.00 <i>1.378</i>				Bright
# DB-0.79x034.93-HSS	0.79 <i>0.031</i>	High Speed Steel	34.93 <i>1.375</i>	1/32	68		Bright
DB-0.80x034.93-HSS	0.80 <i>0.031</i>	High Speed Steel	34.93 <i>1.375</i>				Bright
# DB-0.81x034.93-HSS	0.81 <i>0.032</i>	High Speed Steel	34.93 <i>1.375</i>		67		Bright
# DB-0.84x034.93-HSS	0.84 <i>0.033</i>	High Speed Steel	34.93 <i>1.375</i>		66		Bright
# DB-0.85x038.00-HSS	0.85 <i>0.033</i>	High Speed Steel	38.00 <i>1.496</i>				Bright
# DB-0.89x038.10-HSS	0.89 <i>0.035</i>	High Speed Steel	38.10 <i>1.500</i>		65		Bright
# DB-0.90x038.00-HSS	0.90 <i>0.035</i>	High Speed Steel	38.00 <i>1.496</i>				Bright

# 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.

## Tools - Drill Bits

Part Number	Diameter mm <i>inches</i>	Material	Overall Length (may vary) mm <i>inches</i>	Inches	Gauge	Letter	Finish
# DB-0.91x038.10-HSS	0.91 <i>0.036</i>	High Speed Steel	38.10 <i>1.500</i>		64		Bright
# DB-0.94x038.10-HSS	0.94 <i>0.037</i>	High Speed Steel	38.10 <i>1.500</i>		63		Bright
# DB-0.95x038.00-HSS	0.95 <i>0.037</i>	High Speed Steel	38.00 <i>1.496</i>				Bright
# DB-0.96x038.10-HSS	0.96 <i>0.038</i>	High Speed Steel	38.10 <i>1.500</i>		62		Bright
# DB-0.99x041.28-HSS	0.99 <i>0.039</i>	High Speed Steel	41.28 <i>1.625</i>		61		Bright
DB-1.00x041.00-HSS	1.00 <i>0.039</i>	High Speed Steel	41.00 <i>1.614</i>				Bright
# DB-1.02x041.28-HSS	1.02 <i>0.040</i>	High Speed Steel	41.28 <i>1.625</i>		60		Bright
# DB-1.04x041.28-HSS	1.04 <i>0.041</i>	High Speed Steel	41.28 <i>1.625</i>		59		Bright
# DB-1.05x041.00-HSS	1.05 <i>0.041</i>	High Speed Steel	41.00 <i>1.614</i>				Bright
# DB-1.07x041.28-HSS	1.07 <i>0.042</i>	High Speed Steel	41.28 <i>1.625</i>		58		Bright

# 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.

## Tools - Drill Bits

Part Number	Diameter mm	Material	Overall Length (may vary) mm	Inches	Gauge	Letter	Finish
	<i>inches</i>		<i>inches</i>				
# DB-1.09x044.45-HSS	1.09 <i>0.043</i>	High Speed Steel	44.45 <i>1.750</i>		57		Bright
DB-1.10x044.00-HSS	1.10 <i>0.043</i>	High Speed Steel	44.00 <i>1.732</i>				Bright
# DB-1.15x044.00-HSS	1.15 <i>0.045</i>	High Speed Steel	44.00 <i>1.732</i>				Bright
# DB-1.18x044.45-HSS	1.18 <i>0.046</i>	High Speed Steel	44.45 <i>1.750</i>		56		Bright
# DB-1.19x044.45-HSS	1.19 <i>0.047</i>	High Speed Steel	44.45 <i>1.750</i>	3/64			Bright
DB-1.20x048.00-HSS	1.20 <i>0.047</i>	High Speed Steel	48.00 <i>1.890</i>				Bright
# DB-1.25x048.00-HSS	1.25 <i>0.049</i>	High Speed Steel	48.00 <i>1.890</i>				Bright
DB-1.30x048.00-HSS	1.30 <i>0.051</i>	High Speed Steel	48.00 <i>1.890</i>				Bright
# DB-1.32x047.63-HSS	1.32 <i>0.052</i>	High Speed Steel	47.63 <i>1.875</i>		55		Bright
DB-1.35x048.00-HSS	1.35 <i>0.053</i>	High Speed Steel	48.00 <i>1.890</i>				Bright

# 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.

## Tools - Drill Bits

Part Number	Diameter mm <i>inches</i>	Material	Overall Length (may vary) mm <i>inches</i>	Inches	Gauge	Letter	Finish
# DB-1.40x048.00-HSS	1.40 <i>0.055</i>	High Speed Steel	48.00 <i>1.890</i>		54		Bright
# DB-1.45x048.00-HSS	1.45 <i>0.057</i>	High Speed Steel	48.00 <i>1.890</i>				Bright
DB-1.50x048.00-HSS	1.50 <i>0.059</i>	High Speed Steel	48.00 <i>1.890</i>				Bright
# DB-1.51x047.63-HSS	1.51 <i>0.059</i>	High Speed Steel	47.63 <i>1.875</i>		53		Bright
# DB-1.55x048.00-HSS	1.55 <i>0.061</i>	High Speed Steel	48.00 <i>1.890</i>				Bright
DB-1.59x047.63-HSS	1.59 <i>0.063</i>	High Speed Steel	47.63 <i>1.875</i>	1/16			Bright
DB-1.60x048.00-HSS	1.60 <i>0.063</i>	High Speed Steel	48.00 <i>1.890</i>				Bright
# DB-1.61x047.63-HSS	1.61 <i>0.063</i>	High Speed Steel	47.63 <i>1.875</i>		52		Bright
DB-1.65x051.00-HSS	1.65 <i>0.065</i>	High Speed Steel	51.00 <i>2.008</i>				Bright
DB-1.70x051.00-HSS	1.70 <i>0.067</i>	High Speed Steel	51.00 <i>2.008</i>		51		Bright

# 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.

## Tools - Drill Bits

Part Number	Diameter mm <i>inches</i>	Material	Overall Length (may vary) mm <i>inches</i>	Inches	Gauge	Letter	Finish
DB-1.75x051.00-HSS	1.75 <i>0.069</i>	High Speed Steel	51.00 <i>2.008</i>				Bright
# DB-1.78x050.80-HSS	1.78 <i>0.070</i>	High Speed Steel	50.80 <i>2.000</i>		50		Bright
DB-1.80x051.00-HSS	1.80 <i>0.071</i>	High Speed Steel	51.00 <i>2.008</i>				Bright
DB-1.85x051.00-HSS	1.85 <i>0.073</i>	High Speed Steel	51.00 <i>2.008</i>		49		Bright
DB-1.90x051.00-HSS	1.90 <i>0.075</i>	High Speed Steel	51.00 <i>2.008</i>				Bright
# DB-1.93x050.80-HSS	1.93 <i>0.076</i>	High Speed Steel	50.80 <i>2.000</i>		48		Bright
DB-1.95x051.00-HSS	1.95 <i>0.077</i>	High Speed Steel	51.00 <i>2.008</i>				Bright
DB-1.98x050.80-HSS	1.98 <i>0.078</i>	High Speed Steel	50.80 <i>2.000</i>	5/64			Bright
# DB-1.99x050.80-HSS	1.99 <i>0.078</i>	High Speed Steel	50.80 <i>2.000</i>		47		Bright
DB-2.00x051.00-HSS	2.00 <i>0.079</i>	High Speed Steel	51.00 <i>2.008</i>				Bright

# 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.

## Tools - Drill Bits

Part Number	Diameter mm <i>inches</i>	Material	Overall Length (may vary) mm <i>inches</i>	Inches	Gauge	Letter	Finish
DB-2.05x054.00-HSS	2.05 <i>0.081</i>	High Speed Steel	54.00 <i>2.126</i>				Bright
# DB-2.06x053.98-HSS	2.06 <i>0.081</i>	High Speed Steel	53.98 <i>2.125</i>		46		Bright
# DB-2.08x053.98-HSS	2.08 <i>0.082</i>	High Speed Steel	53.98 <i>2.125</i>		45		Bright
DB-2.10x054.00-HSS	2.10 <i>0.083</i>	High Speed Steel	54.00 <i>2.126</i>				Bright
# DB-2.15x054.00-HSS	2.15 <i>0.085</i>	High Speed Steel	54.00 <i>2.126</i>				Bright
# DB-2.18x053.98-HSS	2.18 <i>0.086</i>	High Speed Steel	53.98 <i>2.125</i>		44		Bright
DB-2.20x057.00-HSS	2.20 <i>0.087</i>	High Speed Steel	57.00 <i>2.244</i>				Bright
DB-2.25x057.00-HSS	2.25 <i>0.089</i>	High Speed Steel	57.00 <i>2.244</i>				Bright
DB-2.26x057.15-HSS	2.26 <i>0.089</i>	High Speed Steel	57.15 <i>2.250</i>		43		Bright
DB-2.30x057.00-HSS	2.30 <i>0.091</i>	High Speed Steel	57.00 <i>2.244</i>				Bright

# 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.

## Tools - Drill Bits

Part Number	Diameter mm <i>inches</i>	Material	Overall Length (may vary) mm <i>inches</i>	Inches	Gauge	Letter	Finish
DB-2.35x057.00-HSS	2.35 <i>0.093</i>	High Speed Steel	57.00 <i>2.244</i>				Bright
# DB-2.37x057.15-HSS	2.37 <i>0.093</i>	High Speed Steel	57.15 <i>2.250</i>		42		Bright
DB-2.38x057.15-HSS	2.38 <i>0.094</i>	High Speed Steel	57.15 <i>2.250</i>	3/32			Bright
# DB-2.40x060.00-HSS	2.40 <i>0.094</i>	High Speed Steel	60.00 <i>2.362</i>				Bright
# DB-2.44x060.33-HSS	2.44 <i>0.096</i>	High Speed Steel	60.33 <i>2.375</i>		41		Bright
# DB-2.45x060.00-HSS	2.45 <i>0.096</i>	High Speed Steel	60.00 <i>2.362</i>				Bright
# DB-2.49x060.33-HSS	2.49 <i>0.098</i>	High Speed Steel	60.33 <i>2.375</i>		40		Bright
DB-2.50x060.00-HSS	2.50 <i>0.098</i>	High Speed Steel	60.00 <i>2.362</i>				Bright
# DB-2.53x060.33-HSS	2.53 <i>0.100</i>	High Speed Steel	60.33 <i>2.375</i>		39		Bright
# DB-2.55x064.00-HSS	2.55 <i>0.100</i>	High Speed Steel	64.00 <i>2.520</i>				Bright

# 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.

## Tools - Drill Bits

Part Number	Diameter mm	Material	Overall Length (may vary) mm	Inches	Gauge	Letter	Finish
	<i>inches</i>		<i>inches</i>				
# DB-2.58x063.50-HSS	2.58 <i>0.102</i>	High Speed Steel	63.50 <i>2.500</i>		38		Bright
DB-2.60x064.00-HSS	2.60 <i>0.102</i>	High Speed Steel	64.00 <i>2.520</i>				Bright
# DB-2.64x063.50-HSS	2.64 <i>0.104</i>	High Speed Steel	63.50 <i>2.500</i>		37		Bright
# DB-2.65x064.00-HSS	2.65 <i>0.104</i>	High Speed Steel	64.00 <i>2.520</i>				Bright
DB-2.70x064.00-HSS	2.70 <i>0.106</i>	High Speed Steel	64.00 <i>2.520</i>		36		Bright
# DB-2.75x067.00-HSS	2.75 <i>0.108</i>	High Speed Steel	67.00 <i>2.638</i>				Bright
# DB-2.78x066.68-HSS	2.78 <i>0.109</i>	High Speed Steel	66.68 <i>2.625</i>	7/64			Bright
# DB-2.79x066.68-HSS	2.79 <i>0.110</i>	High Speed Steel	66.68 <i>2.625</i>		35		Bright
DB-2.80x067.00-HSS	2.80 <i>0.110</i>	High Speed Steel	67.00 <i>2.638</i>				Bright
# DB-2.82x066.68-HSS	2.82 <i>0.111</i>	High Speed Steel	66.68 <i>2.625</i>		34		Bright

# 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.

## Tools - Drill Bits

Part Number	Diameter mm <i>inches</i>	Material	Overall Length (may vary) mm <i>inches</i>	Inches	Gauge	Letter	Finish
# DB-2.85x067.00-HSS	2.85 <i>0.112</i>	High Speed Steel	67.00 <i>2.638</i>				Bright
# DB-2.87x066.68-HSS	2.87 <i>0.113</i>	High Speed Steel	66.68 <i>2.625</i>		33		Bright
DB-2.90x070.00-HSS	2.90 <i>0.114</i>	High Speed Steel	70.00 <i>2.756</i>				Bright
DB-2.95x069.85-HSS	2.95 <i>0.116</i>	High Speed Steel	69.85 <i>2.750</i>		32		Bright
DB-3.00x070.00-HSS	3.00 <i>0.118</i>	High Speed Steel	70.00 <i>2.756</i>				Bright
# DB-3.05x069.85-HSS	3.05 <i>0.120</i>	High Speed Steel	69.85 <i>2.750</i>		31		Bright
DB-3.10x070.00-HSS	3.10 <i>0.122</i>	High Speed Steel	70.00 <i>2.756</i>				Bright
DB-3.17x069.85-HSS	3.17 <i>0.125</i>	High Speed Steel	69.85 <i>2.750</i>	1/8			Bright
# DB-3.20x070.00-HSS	3.20 <i>0.126</i>	High Speed Steel	70.00 <i>2.756</i>				Bright
DB-3.26x069.85-HSS	3.26 <i>0.128</i>	High Speed Steel	69.85 <i>2.750</i>		30		Bright

# 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.

## Tools - Drill Bits

Part Number	Diameter mm	Material	Overall Length (may vary) mm	Inches	Gauge	Letter	Finish
	<i>inches</i>		<i>inches</i>				
DB-3.30x073.00-HSS	3.30 <i>0.130</i>	High Speed Steel	73.00 <i>2.874</i>				Bright
DB-3.40x073.00-HSS	3.40 <i>0.134</i>	High Speed Steel	73.00 <i>2.874</i>				Bright
# DB-3.45x073.03-HSS	3.45 <i>0.136</i>	High Speed Steel	73.03 <i>2.875</i>		29		Bright
DB-3.50x073.00-HSS	3.50 <i>0.138</i>	High Speed Steel	73.00 <i>2.874</i>				Bright
# DB-3.57x073.03-HSS	3.57 <i>0.141</i>	High Speed Steel	73.03 <i>2.875</i>	9/64	28		Bright
# DB-3.60x076.00-HSS	3.60 <i>0.142</i>	High Speed Steel	76.00 <i>2.992</i>				Bright
# DB-3.66x076.20-HSS	3.66 <i>0.144</i>	High Speed Steel	76.20 <i>3.000</i>		27		Bright
# DB-3.70x076.00-HSS	3.70 <i>0.146</i>	High Speed Steel	76.00 <i>2.992</i>				Bright
# DB-3.73x076.20-HSS	3.73 <i>0.147</i>	High Speed Steel	76.20 <i>3.000</i>		26		Bright
# DB-3.80x076.00-HSS	3.80 <i>0.150</i>	High Speed Steel	76.00 <i>2.992</i>		25		Bright

# 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.

## Tools - Drill Bits

Part Number	Diameter mm	Material	Overall Length (may vary) mm	Inches	Gauge	Letter	Finish
	<i>inches</i>		<i>inches</i>				
# DB-3.86x079.38-HSS	3.86 <i>0.152</i>	High Speed Steel	79.38 <i>3.125</i>		24		Bright
# DB-3.90x079.00-HSS	3.90 <i>0.154</i>	High Speed Steel	79.00 <i>3.110</i>				Bright
# DB-3.91x079.38-HSS	3.91 <i>0.154</i>	High Speed Steel	79.38 <i>3.125</i>		23		Bright
# DB-3.97x082.55-HSS	3.97 <i>0.156</i>	High Speed Steel	82.55 <i>3.250</i>	5/32			Bright
# DB-3.99x079.38-HSS	3.99 <i>0.157</i>	High Speed Steel	79.38 <i>3.125</i>		22		Bright
DB-4.00x083.00-HSS	4.00 <i>0.157</i>	High Speed Steel	83.00 <i>3.268</i>				Bright
# DB-4.04x082.55-HSS	4.04 <i>0.159</i>	High Speed Steel	82.55 <i>3.250</i>		21		Bright
# DB-4.09x082.55-HSS	4.09 <i>0.161</i>	High Speed Steel	82.55 <i>3.250</i>		20		Bright
# DB-4.10x083.00-HSS	4.10 <i>0.161</i>	High Speed Steel	83.00 <i>3.268</i>				Bright
DB-4.20x083.00-HSS	4.20 <i>0.165</i>	High Speed Steel	83.00 <i>3.268</i>				Bright

# 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.

## Tools - Drill Bits

Part Number	Diameter mm <i>inches</i>	Material	Overall Length (may vary) mm <i>inches</i>	Inches	Gauge	Letter	Finish
# DB-4.22x082.55-HSS	4.22 <i>0.166</i>	High Speed Steel	82.55 <i>3.250</i>		19		Bright
# DB-4.30x083.00-HSS	4.30 <i>0.169</i>	High Speed Steel	83.00 <i>3.268</i>		18		Bright
# DB-4.37x082.55-HSS	4.37 <i>0.172</i>	High Speed Steel	82.55 <i>3.250</i>	11/64			Bright
# DB-4.39x085.73-HSS	4.39 <i>0.173</i>	High Speed Steel	85.73 <i>3.375</i>		17		Bright
DB-4.40x086.00-HSS	4.40 <i>0.173</i>	High Speed Steel	86.00 <i>3.386</i>				Bright
DB-4.50x086.00-HSS	4.50 <i>0.177</i>	High Speed Steel	86.00 <i>3.386</i>		16		Bright
# DB-4.57x085.73-HSS	4.57 <i>0.180</i>	High Speed Steel	85.73 <i>3.375</i>		15		Bright
# DB-4.60x086.00-HSS	4.60 <i>0.181</i>	High Speed Steel	86.00 <i>3.386</i>				Bright
# DB-4.62x085.73-HSS	4.62 <i>0.182</i>	High Speed Steel	85.73 <i>3.375</i>		14		Bright
# DB-4.70x089.00-HSS	4.70 <i>0.185</i>	High Speed Steel	89.00 <i>3.504</i>		13		Bright

# 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.

## Tools - Drill Bits

Part Number	Diameter mm <i>inches</i>	Material	Overall Length (may vary) mm <i>inches</i>	Inches	Gauge	Letter	Finish
DB-4.76x088.90-HSS	4.76 <i>0.187</i>	High Speed Steel	88.90 <i>3.500</i>	3/16			Bright
# DB-4.80x089.00-HSS	4.80 <i>0.189</i>	High Speed Steel	89.00 <i>3.504</i>		12		Bright
# DB-4.85x088.90-HSS	4.85 <i>0.191</i>	High Speed Steel	88.90 <i>3.500</i>		11		Bright
# DB-4.90x092.00-HSS	4.90 <i>0.193</i>	High Speed Steel	92.00 <i>3.622</i>				Bright
# DB-4.91x092.08-HSS	4.91 <i>0.193</i>	High Speed Steel	92.08 <i>3.625</i>		10		Bright
# DB-4.98x092.08-HSS	4.98 <i>0.196</i>	High Speed Steel	92.08 <i>3.625</i>		9		Bright
DB-5.00x092.00-HSS	5.00 <i>0.197</i>	High Speed Steel	92.00 <i>3.622</i>				Bright
# DB-5.05x092.08-HSS	5.05 <i>0.199</i>	High Speed Steel	92.08 <i>3.625</i>		80		Bright
# DB-5.10x092.00-HSS	5.10 <i>0.201</i>	High Speed Steel	92.00 <i>3.622</i>		77		Bright
# DB-5.16x092.08-HSS	5.16 <i>0.203</i>	High Speed Steel	92.08 <i>3.625</i>	13/64			Bright

# 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.

## Tools - Drill Bits

Part Number	Diameter mm <i>inches</i>	Material	Overall Length (may vary) mm <i>inches</i>	Inches	Gauge	Letter	Finish
# DB-5.18x095.25-HSS	5.18 <i>0.204</i>	High Speed Steel	95.25 <i>3.750</i>		6		Bright
# DB-5.20x095.00-HSS	5.20 <i>0.205</i>	High Speed Steel	95.00 <i>3.740</i>				Bright
# DB-5.22x095.25-HSS	5.22 <i>0.206</i>	High Speed Steel	95.25 <i>3.750</i>		5		Bright
# DB-5.30x095.00-HSS	5.30 <i>0.209</i>	High Speed Steel	95.00 <i>3.740</i>				Bright
# DB-5.31x095.25-HSS	5.31 <i>0.209</i>	High Speed Steel	95.25 <i>3.750</i>		4		Bright
# DB-5.40x095.00-HSS	5.40 <i>0.213</i>	High Speed Steel	95.00 <i>3.740</i>				Bright
# DB-5.41x095.25-HSS	5.41 <i>0.213</i>	High Speed Steel	95.25 <i>3.750</i>		3		Bright
DB-5.50x095.00-HSS	5.50 <i>0.217</i>	High Speed Steel	95.00 <i>3.740</i>				Bright
# DB-5.56x095.25-HSS	5.56 <i>0.219</i>	High Speed Steel	95.25 <i>3.750</i>	7/32			Bright
# DB-5.60x098.00-HSS	5.60 <i>0.220</i>	High Speed Steel	98.00 <i>3.858</i>				Bright

# 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.

## Tools - Drill Bits

Part Number	Diameter mm <i>inches</i>	Material	Overall Length (may vary) mm <i>inches</i>	Inches	Gauge	Letter	Finish
# DB-5.61x098.43-HSS	5.61 <i>0.221</i>	High Speed Steel	98.43 <i>3.875</i>		2		Bright
# DB-5.70x098.00-HSS	5.70 <i>0.224</i>	High Speed Steel	98.00 <i>3.858</i>				Bright
# DB-5.79x098.43-HSS	5.79 <i>0.228</i>	High Speed Steel	98.43 <i>3.875</i>		1		Bright
# DB-5.80x098.00-HSS	5.80 <i>0.228</i>	High Speed Steel	98.00 <i>3.858</i>				Bright
# DB-5.90x098.00-HSS	5.90 <i>0.232</i>	High Speed Steel	98.00 <i>3.858</i>				Bright
# DB-5.95x098.43-HSS	5.95 <i>0.234</i>	High Speed Steel	98.43 <i>3.875</i>	15/64			Bright
DB-6.00x102.00-HSS	6.00 <i>0.236</i>	High Speed Steel	102.00 <i>4.016</i>				Bright
# DB-6.10x102.00-HSS	6.10 <i>0.240</i>	High Speed Steel	102.00 <i>4.016</i>				Bright
# DB-6.20x102.00-HSS	6.20 <i>0.244</i>	High Speed Steel	102.00 <i>4.016</i>				Bright
# DB-6.30x102.00-HSS	6.30 <i>0.248</i>	High Speed Steel	102.00 <i>4.016</i>				Bright

# 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.

## Tools - Drill Bits

Part Number	Diameter mm	Material	Overall Length (may vary) mm	Inches	Gauge	Letter	Finish
	<i>inches</i>		<i>inches</i>				
DB-6.35x101.60-HSS	6.35 <i>0.250</i>	High Speed Steel	101.60 <i>4.000</i>	1/4		E	Bright
# DB-6.40x105.00-HSS	6.40 <i>0.252</i>	High Speed Steel	105.00 <i>4.134</i>				Bright
DB-6.50x105.00-HSS	6.50 <i>0.256</i>	High Speed Steel	105.00 <i>4.134</i>				Bright
# DB-6.60x105.00-HSS	6.60 <i>0.260</i>	High Speed Steel	105.00 <i>4.134</i>				Bright
# DB-6.70x105.00-HSS	6.70 <i>0.264</i>	High Speed Steel	105.00 <i>4.134</i>				Bright
# DB-6.75x104.78-HSS	6.75 <i>0.266</i>	High Speed Steel	104.78 <i>4.125</i>	17/64			Bright
# DB-6.80x105.00-HSS	6.80 <i>0.268</i>	High Speed Steel	105.00 <i>4.134</i>				Bright
# DB-6.90x105.00-HSS	6.90 <i>0.272</i>	High Speed Steel	105.00 <i>4.134</i>				Bright
DB-7.00x105.00-HSS	7.00 <i>0.276</i>	High Speed Steel	105.00 <i>4.134</i>				Bright
DB-Mini-Set	SET 0.343mm to 0.99mm (20 pce)	High Speed Steel	22mm to 40mm	0.0135 to 0.039 inch	61-80		Bright

# 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](mailto:catalogues@minibearings.com.au)

