



MBA

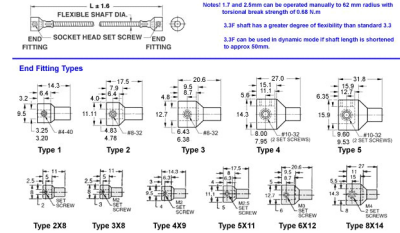
Shafts - Flexible - Coupling Ends - Open (SDP)

Flexible shafting with coupling ends ready to attach to a fixed shaft.

See PDF file at bottom of internet page for Performance Data.

This catalogue to be read in conjunction with information at <http://www.minibearings.com.au/ogue/tech/flexshafts/fsco.pdf>

<http://www.minibearings.com.au/ogue/tech/flexshafts/fsnom.pdf>



Shafts - Flexible - Coupling Ends - Open (SDP)

Part Number	Flexible Cable Diameter mm	Length mm	End Fitting Type	Material (Shaft / Ends)
	<i>inches</i>	<i>inches</i>		
# FSCO1.7x050-2X8	1.70 <i>0.067</i>	50 <i>1.969</i>	2X8	Steel / Plated Steel
# FSCO1.7x076-3X8	1.70 <i>0.067</i>	76 <i>2.992</i>	3X8	Steel / Plated Steel
FSCO1.7x102-3X8	1.70 <i>0.067</i>	102 <i>4.016</i>	3X8	Steel / Plated Steel
# FSCO2.5x076-1	2.50 <i>0.098</i>	76.2 <i>3.000</i>	1	Steel / Plated Steel

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Shafts - Flexible - Coupling Ends - Open (SDP)

Part Number	Flexible Cable Diameter mm <i>inches</i>	Length mm <i>inches</i>	End Fitting Type	Material (Shaft / Ends)
# FSCO2.5x127-2	2.50 <i>0.098</i>	127 <i>5.000</i>	2	Steel / Plated Steel
FSCO2.5x203-3	2.50 <i>0.098</i>	203.2 <i>8.000</i>	3	Steel / Plated Steel
# FSCO3.3x075-4X9-303	3.30 <i>0.130</i>	75 <i>2.953</i>	4X9	Stainless Steel / Stainless Steel
# FSCO3.3x075-5X11-303	3.30 <i>0.130</i>	75 <i>2.953</i>	5X11	Stainless Steel / Stainless Steel
# FSCO3.3x076-2	3.30 <i>0.130</i>	76 <i>2.992</i>	2	Steel / Plated Steel
# FSCO3.3x076-5X11	3.30 <i>0.130</i>	76 <i>2.992</i>	5X11	Steel / Plated Steel
# FSCO3.3x100-4X9-303	3.30 <i>0.130</i>	100 <i>3.937</i>	4X9	Stainless Steel / Stainless Steel
# FSCO3.3x100-5X11-303	3.30 <i>0.130</i>	100 <i>3.937</i>	5X11	Stainless Steel / Stainless Steel
FSCO3.3x125-5X11-303	3.30 <i>0.130</i>	125 <i>4.921</i>	5X11	Stainless Steel / Stainless Steel
# FSCO3.3x125-6X12-303	3.30 <i>0.130</i>	125 <i>4.921</i>	6X12	Stainless Steel / Stainless Steel

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Shafts - Flexible - Coupling Ends - Open (SDP)

Part Number	Flexible Cable Diameter mm <i>inches</i>	Length mm <i>inches</i>	End Fitting Type	Material (Shaft / Ends)
# FSCO3.3x127-3	3.30 <i>0.130</i>	127 <i>5.000</i>	3	Steel / Plated Steel
# FSCO3.3x127-6X12	3.30 <i>0.130</i>	127 <i>5.000</i>	6X12	Steel / Plated Steel
# FSCO3.3x150-6X12-303	3.30 <i>0.130</i>	150 <i>5.906</i>	6X12	Stainless Steel / Stainless Steel
# FSCO3.3x200-6X12-303	3.30 <i>0.130</i>	200 <i>7.874</i>	6X12	Stainless Steel / Stainless Steel
# FSCO3.3x203-3	3.30 <i>0.130</i>	203 <i>7.992</i>	3	Steel / Plated Steel
# FSCO3.3x203-6X12	3.30 <i>0.130</i>	203 <i>7.992</i>	6X12	Steel / Plated Steel
# FSCO3.3Fx076-4X9	3.30 (3.3F Extra Flexibility)	76 <i>2.992</i>	4X9	Steel / Plated Steel
# FSCO3.3Fx127-5X11	3.30 (3.3F Extra Flexibility)	127 <i>5.000</i>	5X11	Steel / Plated Steel
# FSCO3.3Fx203-6X12	3.30 (3.3F Extra Flexibility)	203 <i>7.992</i>	6X12	Steel / Plated Steel
# FSCO3.3Fx076-1	3.30 (3.3F Extra Flexibility)	76 <i>2.992</i>	1	Steel / Plated Steel

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Shafts - Flexible - Coupling Ends - Open (SDP)

Part Number	Flexible Cable Diameter mm <i>inches</i>	Length mm <i>inches</i>	End Fitting Type	Material (Shaft / Ends)
# FSCO3.3Fx127-2	3.30 (3.3F Extra Flexibility)	127 <i>5.000</i>	2	Steel / Plated Steel
# FSCO3.3Fx203-3	3.30 (3.3F Extra Flexibility)	203 <i>7.992</i>	3	Steel / Plated Steel
# FSCO3.8x100-5X11-303	3.80 <i>0.150</i>	100 <i>3.937</i>	5X11	Stainless Steel / Stainless Steel
# FSCO3.8x102-2-303	3.80 <i>0.150</i>	101.6 <i>4.000</i>	2	Stainless Steel / Stainless Steel
# FSCO3.8x102-3-303	3.80 <i>0.150</i>	101.6 <i>4.000</i>	3	Stainless Steel / Stainless Steel
# FSCO3.8x102-2	3.80 <i>0.150</i>	102 <i>4.016</i>	2	Steel / Plated Steel
# FSCO3.8x102-5X11	3.80 <i>0.150</i>	102 <i>4.016</i>	5X11	Steel / Plated Steel
# FSCO3.8x125-5X11-303	3.80 <i>0.150</i>	125 <i>4.921</i>	5X11	Stainless Steel / Stainless Steel
# FSCO3.8x125-6X12-303	3.80 <i>0.150</i>	125 <i>4.921</i>	6X12	Stainless Steel / Stainless Steel
# FSCO3.8x150-6X12-303	3.80 <i>0.150</i>	150 <i>5.906</i>	6X12	Stainless Steel / Stainless Steel

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Shafts - Flexible - Coupling Ends - Open (SDP)

Part Number	Flexible Cable Diameter mm <i>inches</i>	Length mm <i>inches</i>	End Fitting Type	Material (Shaft / Ends)
# FSCO3.8x152-3	3.80 <i>0.150</i>	152 <i>5.984</i>	3	Steel / Plated Steel
# FSCO3.8x152-6X12	3.80 <i>0.150</i>	152 <i>5.984</i>	6X12	Steel / Plated Steel
# FSCO3.8x152-3-303	3.80 <i>0.150</i>	152.4 <i>6.000</i>	3	Stainless Steel / Stainless Steel
# FSCO3.8x152-4-303	3.80 <i>0.150</i>	152.4 <i>6.000</i>	4	Stainless Steel / Stainless Steel
# FSCO3.8x200-6X12-303	3.80 <i>0.150</i>	200 <i>7.874</i>	6X12	Stainless Steel / Stainless Steel
# FSCO3.8x203-3	3.80 <i>0.150</i>	203 <i>7.992</i>	3	Steel / Plated Steel
# FSCO3.8x203-6X12	3.80 <i>0.150</i>	203 <i>7.992</i>	6X12	Steel / Plated Steel
# FSCO3.8x203-3-303	3.80 <i>0.150</i>	203.2 <i>8.000</i>	3	Stainless Steel / Stainless Steel
# FSCO3.8x203-4-303	3.80 <i>0.150</i>	203.2 <i>8.000</i>	4	Stainless Steel / Stainless Steel
# FSCO3.8x250-6X12-303	3.80 <i>0.150</i>	250 <i>9.843</i>	6X12	Stainless Steel / Stainless Steel

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Shafts - Flexible - Coupling Ends - Open (SDP)

Part Number	Flexible Cable Diameter mm <i>inches</i>	Length mm <i>inches</i>	End Fitting Type	Material (Shaft / Ends)
# FSCO3.8x300-6X12-303	3.80 <i>0.150</i>	300 <i>11.811</i>	6X12	Stainless Steel / Stainless Steel
# FSCO3.8x305-3-303	3.80 <i>0.150</i>	304.8 <i>12.000</i>	3	Stainless Steel / Stainless Steel
# FSCO3.8x305-4-303	3.80 <i>0.150</i>	304.8 <i>12.000</i>	4	Stainless Steel / Stainless Steel
# FSCO3.8x305-3	3.80 <i>0.150</i>	305 <i>12.008</i>	3	Steel / Plated Steel
# FSCO3.8x305-6X12	3.80 <i>0.150</i>	305 <i>12.008</i>	6X12	Steel / Plated Steel
# FSCO4.8x200-5X11-303	4.80 <i>0.189</i>	200 <i>7.874</i>	5X11	Stainless Steel / Stainless Steel
# FSCO4.8x203-3-303	4.80 <i>0.189</i>	203.2 <i>8.000</i>	3	Stainless Steel / Stainless Steel
# FSCO4.8x203-4-303	4.80 <i>0.189</i>	203.2 <i>8.000</i>	4	Stainless Steel / Stainless Steel
# FSCO4.8x250-6X12-303	4.80 <i>0.189</i>	250 <i>9.843</i>	6X12	Stainless Steel / Stainless Steel
# FSCO4.8x254-3-303	4.80 <i>0.189</i>	254 <i>10.000</i>	3	Stainless Steel / Stainless Steel

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Part Number	Flexible Cable Diameter mm <i>inches</i>	Length mm <i>inches</i>	End Fitting Type	Material (Shaft / Ends)
# FSCO4.8x254-3	4.80 <i>0.189</i>	254 <i>10.000</i>	3	Steel / Plated Steel
# FSCO4.8x254-4-303	4.80 <i>0.189</i>	254 <i>10.000</i>	4	Stainless Steel / Stainless Steel
# FSCO4.8x254-6X12	4.80 <i>0.189</i>	254 <i>10.000</i>	6X12	Steel / Plated Steel
# FSCO4.8x300-6X12-303	4.80 <i>0.189</i>	300 <i>11.811</i>	6X12	Stainless Steel / Stainless Steel
# FSCO4.8x305-3	4.80 <i>0.189</i>	304.8 <i>12.000</i>	3	Steel / Plated Steel
# FSCO4.8x305-3-303	4.80 <i>0.189</i>	304.8 <i>12.000</i>	3	Stainless Steel / Stainless Steel
# FSCO4.8x305-4-303	4.80 <i>0.189</i>	304.8 <i>12.000</i>	4	Stainless Steel / Stainless Steel
# FSCO4.8x305-6X12	4.80 <i>0.189</i>	305 <i>12.008</i>	6X12	Steel / Plated Steel
# FSCO6.4x254-3-303	6.40 <i>0.252</i>	254 <i>10.000</i>	3	Stainless Steel / Stainless Steel
# FSCO6.4x254-4-303	6.40 <i>0.252</i>	254 <i>10.000</i>	4	Stainless Steel / Stainless Steel

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Part Number	Flexible Cable Diameter mm <i>inches</i>	Length mm <i>inches</i>	End Fitting Type	Material (Shaft / Ends)
# FSCO6.4x300-6X12-303	6.40 <i>0.252</i>	300 <i>11.811</i>	6X12	Stainless Steel / Stainless Steel
# FSCO6.4x305-3-303	6.40 <i>0.252</i>	304.8 <i>12.000</i>	3	Stainless Steel / Stainless Steel
# FSCO6.4x305-4-303	6.40 <i>0.252</i>	304.8 <i>12.000</i>	4	Stainless Steel / Stainless Steel
# FSCO6.4x305-6X12	6.40 <i>0.252</i>	305 <i>12.008</i>	6X12	Steel / Plated Steel
# FSCO6.4x350-8X14-303	6.40 <i>0.252</i>	350 <i>13.780</i>	8X14	Stainless Steel / Stainless Steel
# FSCO6.4x355-8X14	6.40 <i>0.252</i>	355 <i>13.976</i>	8X14	Steel / Plated Steel
FSCO6.4x356-4	6.40 <i>0.252</i>	355.6 <i>14.000</i>	4	Steel / Plated Steel
# FSCO6.4x356-4-303	6.40 <i>0.252</i>	355.6 <i>14.000</i>	4	Stainless Steel / Stainless Steel
# FSCO6.4x356-5-303	6.40 <i>0.252</i>	355.6 <i>14.000</i>	5	Stainless Steel / Stainless Steel
# FSCO6.4x305-3	6.40 <i>0.252</i>	305 <i>12.008</i>	3	Steel / Plated Steel

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