

2024/10/28

SANKYO OILLESS INDUSTRY, INC.

Page	Product	Wrong	Correct																																												
968	SKCA	<div>option spring model gas filling pressure</div> <div><div>Spring Specification</div><table><tr><th>No.</th><th>PS</th><th>Spring Model</th><th>Qty</th><th></th></tr><tr><td rowspan="4">8</td><td>No Code</td><td>TF22-100</td><td>2</td><td>Coil Spring 7.6</td></tr><tr><td>GK</td><td>R19-38.1-Blue</td><td>1</td><td>Gas Spring (K</td></tr><tr><td>GD</td><td>C.090.038.BK.100</td><td>1</td><td>Gas Spring (D</td></tr><tr><td>GS</td><td>SFL.50.50</td><td>1</td><td>Gas Spring (S</td></tr></table><div>Gas filling pressure: 18 MPa Life expectancy of Coil Spring is approximately 300,000 strokes.</div></div>	No.	PS	Spring Model	Qty		8	No Code	TF22-100	2	Coil Spring 7.6	GK	R19-38.1-Blue	1	Gas Spring (K	GD	C.090.038.BK.100	1	Gas Spring (D	GS	SFL.50.50	1	Gas Spring (S	<div>Spring Specification</div> <table><tr><th>No.</th><th>PS</th><th>Spring Model</th><th>Qty</th><th></th></tr><tr><td rowspan="4">8</td><td>No Code</td><td>TF22-100</td><td>2</td><td>Coil Spring 7.6</td></tr><tr><td>GK</td><td>R19-38.1-Blue</td><td>1</td><td>Gas Spring (K</td></tr><tr><td>GD</td><td>C.090.038.BK.100</td><td>1</td><td>Gas Spring (D</td></tr><tr><td>GS</td><td>SFL.50.38</td><td>1</td><td>Gas Spring (S</td></tr></table> <div>Gas filling pressure: 10 MPa Life expectancy of Coil Spring is approximately 300,000 strokes.</div>	No.	PS	Spring Model	Qty		8	No Code	TF22-100	2	Coil Spring 7.6	GK	R19-38.1-Blue	1	Gas Spring (K	GD	C.090.038.BK.100	1	Gas Spring (D	GS	SFL.50.38	1	Gas Spring (S
No.	PS	Spring Model	Qty																																												
8	No Code	TF22-100	2	Coil Spring 7.6																																											
	GK	R19-38.1-Blue	1	Gas Spring (K																																											
	GD	C.090.038.BK.100	1	Gas Spring (D																																											
	GS	SFL.50.50	1	Gas Spring (S																																											
No.	PS	Spring Model	Qty																																												
8	No Code	TF22-100	2	Coil Spring 7.6																																											
	GK	R19-38.1-Blue	1	Gas Spring (K																																											
	GD	C.090.038.BK.100	1	Gas Spring (D																																											
	GS	SFL.50.38	1	Gas Spring (S																																											
1014	SKCA	<div>gas filling pressure</div> <div><div>Spring Specification</div><table><tr><th>No.</th><th>PS</th><th>Spring Model</th><th>Qty</th><th></th></tr><tr><td rowspan="4">8</td><td>No Code</td><td>TF35-100</td><td>2</td><td>Coil Spring 19</td></tr><tr><td>GK</td><td>M2-50-Red</td><td>1</td><td>Gas Spring (K</td></tr><tr><td>GD</td><td>C.180.050.BK.135</td><td>1</td><td>Gas Spring (D</td></tr><tr><td>GS</td><td>SFNA.150.50</td><td>1</td><td>Gas Spring (S</td></tr></table><div>Gas filling pressure: 18 MPa Life expectancy of Coil Spring is approximately 300,000 strokes.</div></div>	No.	PS	Spring Model	Qty		8	No Code	TF35-100	2	Coil Spring 19	GK	M2-50-Red	1	Gas Spring (K	GD	C.180.050.BK.135	1	Gas Spring (D	GS	SFNA.150.50	1	Gas Spring (S	<div>Spring Specification</div> <table><tr><th>No.</th><th>PS</th><th>Spring Model</th><th>Qty</th><th></th></tr><tr><td rowspan="4">8</td><td>No Code</td><td>TF35-100</td><td>2</td><td>Coil Spring 19</td></tr><tr><td>GK</td><td>M2-50-Red</td><td>1</td><td>Gas Spring (K</td></tr><tr><td>GD</td><td>C.180.050.BK.135</td><td>1</td><td>Gas Spring (D</td></tr><tr><td>GS</td><td>SFNA.150.50</td><td>1</td><td>Gas Spring (S</td></tr></table> <div>Gas filling pressure: 13.5 MPa Life expectancy of Coil Spring is approximately 300,000 strokes.</div>	No.	PS	Spring Model	Qty		8	No Code	TF35-100	2	Coil Spring 19	GK	M2-50-Red	1	Gas Spring (K	GD	C.180.050.BK.135	1	Gas Spring (D	GS	SFNA.150.50	1	Gas Spring (S
No.	PS	Spring Model	Qty																																												
8	No Code	TF35-100	2	Coil Spring 19																																											
	GK	M2-50-Red	1	Gas Spring (K																																											
	GD	C.180.050.BK.135	1	Gas Spring (D																																											
	GS	SFNA.150.50	1	Gas Spring (S																																											
No.	PS	Spring Model	Qty																																												
8	No Code	TF35-100	2	Coil Spring 19																																											
	GK	M2-50-Red	1	Gas Spring (K																																											
	GD	C.180.050.BK.135	1	Gas Spring (D																																											
	GS	SFNA.150.50	1	Gas Spring (S																																											