

Silkolene Oil Mix Chart

ISO VG cSt @ 40C	% Silkolene Pro RSF (2.5wt) 13.60	% Silkolene Pro RSF (5wt) 26.70	% Silkolene Pro RSF (5wt) 26.70	% Silkolene Pro RSF (7.5wt) 37.00	% Silkolene Pro RSF (7.5wt) 37.00	% Silkolene Pro RSF (10wt) 47.36	% Silkolene Pro RSF (10wt) 47.36	% Silkolene Pro RSF (15wt) 92.95
14	97%	3%						
15	89%	11%						
16	82%	18%						
17	74%	26%						
18	66%	34%						
19	59%	41%						
20	51%	49%						
21	44%	56%						
22	36%	64%						
23	28%	72%						
24	21%	79%						
25	13%	87%						
26	5%	95%						
27			97%	3%				
28			87%	13%				
29			78%	22%				
30			68%	32%				
31			58%	42%				
32			49%	51%				
33			39%	61%				
34			29%	71%				
35			19%	81%				
36			10%	90%				
37			0%	100%	100%	0%		
38					90%	10%		
39					81%	19%		
40					71%	29%		
41					61%	39%		
42					52%	48%		
43					42%	58%		
44					32%	68%		
45					23%	77%		
46					13%	87%		
47					3%	97%		
48							99%	1%
49							96%	4%
50							94%	6%
51							92%	8%
52							90%	10%
53							88%	12%
54							85%	15%
55							83%	17%
56							81%	19%
57							79%	21%
58							77%	23%
59							74%	26%
60							72%	28%
61							70%	30%
62							68%	32%
63							66%	34%
64							64%	36%
65							61%	39%
66							59%	41%

**Suspension oil tuning based on
 ISO VG (viscosity grade)
 (ASTM D-2422-97 (2002)
 & ISO 3448:1992)

 PVD
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