

Red Line Oil Mix Chart

ISO VG	% Red							
cSt @ 40C	Line (Like Water!, Clear)	% Red Line (Extra Light, Blue)	% Red Line (Extra Light, Blue)	% Red Line (Light, Yellow)	% Red Line (Light, Yellow)	% Red Line (Medium, Red)	% Red Line (Medium, Red)	% Red Line (Heavy)
	5.5	9.80	9.80	18.40	18.40	30.40	30.40	66.80
6	88%	12%						
7	65%	35%						
8	42%	58%						
9	19%	81%						
10			98%	2%				
11			86%	14%				
12			74%	26%				
13			63%	37%				
14			51%	49%				
15			40%	60%				
16			28%	72%				
17			16%	84%				
18			5%	95%				
19					95%	5%		
20					87%	13%		
21					78%	22%		
22					70%	30%		
23					62%	38%		
24					53%	47%		
25					45%	55%		
26					37%	63%		
27					28%	72%		
28					20%	80%		
29					12%	88%		
30					3%	97%		
31							98%	2%
32							96%	4%
33							93%	7%
34							90%	10%
35							87%	13%
36							85%	15%
37							82%	18%
38							79%	21%
39							76%	24%
40							74%	26%
41							71%	29%
42							68%	32%
43							65%	35%
44							63%	37%
45							60%	40%
46							57%	43%
47							54%	46%
48							52%	48%
49							49%	51%
50							46%	54%
51							43%	57%
52							41%	59%
53							38%	62%
54							35%	65%
55							32%	68%
56							30%	70%
57							27%	73%
58							24%	76%
59							21%	79%
60							19%	81%
61							16%	84%
62							13%	87%
63							10%	90%
64							8%	92%
65							5%	95%
66							2%	98%

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

 PVD
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