FACTORY TEAM
BY ASSOCIATED ELECTRICS

SILICONE FLUID
WT/CST CONVERSION TABLE

SHOCK FLUID

	WEIGHT (wt)	CENTISTOKE (cSt)
#5420	10	100
#5427	15	150
#5421	20	200
#5424	22.5	238
#5428	25	275
#5426	27.5	313
#5422	30	350
#5432	32.5	388
#5429	35	425
#5433	37.5	463
#5423	40	500
#5434	42.5	538
#5430	45	575
#5438	47.5	613
#5435	50	640
#5431	55	725
#5436	60	800
#5437	70	900
#5425	80	1000

THINNER

THICKER

DIFF FLUID

	WEIGHT (wt)	CENTISTOKE (cSt)
#5451	2K	2000
#5452	3K	3000
#5444	4K	4000
#5453	5K	5000
#5446	6K	6000
#5454	7K	7000
#5455	10K	10000
#5447	15K	15000
#5456	20K	20000
#5457	30K	30000
#5458	60K	60000
#5448	80K	80000
#5459	100K	100000
#5461	200K	200000
#5463	500K	500000
#5465	1M	1000000

THINNER

THICKER

TEMPERATURE TUNING FOR SHOCKS

A good rule of thumb to maintain consistent shock dampening when the temperature changes:

Temp + 10*F = + 2.5wt
Temp +-10*F = -2.5wt

ASSOCIATED ELECTRICS

CHAMPIONS by DESIGN
TeamAssociated.com

DISCLAIMER: *Factory Team silicone shock and differential fluids have been laboratory tested by Area 51 Engineers to ensure consistent and accurate viscosity in every bottle. While there are numerous standards in which viscosity can be measured and labeled, there is only one standard in RC: Factory Team.*