

SHOCK FLUID

DIFF 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

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:

$$\text{Temp} + 10^{\circ}\text{F} = +2.5\text{wt}$$

$$\text{Temp} - 10^{\circ}\text{F} = -2.5\text{wt}$$