VISWA LAB STUDY DATA	STANDARD TESTING CONDITIONS	
TEMPERATURE FOR ALL SAMPLES	60 Deg C	
TIME	200g load,75min.	

SAMPLE	WEAR SCAR DIAMETER	% REDUCTION
MGO SAMPLE A NO ADDITIVE	409	
SAMPLE A + ADDITIVE 1	349	17.19%
SAMPLE A + ADDITIVE 2 (1:5000)	246	39.85%
SAMPLE A + ADDITIVE 2 (1:2500)	209	48.90%
MGO SAMPLE B NO ADDITIVE	348	
SAMPLE B + ADDITIVE 3 (1:30,000)	217	37.64%

DATA FROM PRI-D	STANDARD TESTING CONDITIONS	NON STANDARD CONDITIONS
	200g load,75min.	500g load,150min.
	duration,wearscar	duration, wears car
	(microns)	(microns)
Baseline	350	590
PRI-DTreated (1:2000)	330	440