

I am currently using liner gauges with fill to value as below:

Breakdown by fleet									
Fleet	New Tire			Retread			-		
	Actual	% Target		Actual	% Target		Actual	% Target	
ABC	-	-		500	100%		-	-	
ABC TRANSPORT	22,820	2,282%		1,200	240%		-	-	
Blue Star, PO	30,560	3,056%		900	180%		-	-	
BSHKTS Transport Ltd.	4	0%		900	45%		-	-	
BSTL demo	20,520	2,052%		500	100%		-	-	
DEDY WIJAYA TRANSPORT	-	-		-	-		800	-	
Dennis & Co.	30,560	3,056%		1,200	150%		-	-	
DIGI TRANSPORT	22,820	2,282%		1,300	260%		-	-	
Edward Logistic	22,820	2,282%		1,300	260%		-	-	
FB Super Transport Singapore PL	10,040	1,004%		200	40%		-	-	
International Cargo	20,520	4,104%		200	40%		-	-	
JNJ Transport	21,220	2,122%		1,100	220%		-	-	
Joon F&B	246	35%		550	55%		-	-	
JW Man Corps Pte Ltd	20,570	2,057%		850	170%		-	-	

I simply want to use normal horizontal bars instead with simple conditional formatting as below

Fleetname	NEW TIRES		RETREAD		SERVICES	
	Actuals	% of target	Actuals	% of target	Actuals	% of target
Bunker Freightlines	1,200	70%	800	35%	800	35%
KALARI Pty Ltd	780	85%	150	60%	150	60%
Fivestar Bus	650	100%	120	170%	120	170%
Taiwan Bus Transit	234	200%	90	70%	90	70%
Fonterra	23	35%	1,090	104%	1,090	104%
Toll NQX	355	50%	800	99%	800	99%
ABC Transport	790	80%	450	120%	450	120%
Angkor Express	1,090	115%	115	135%	115	135%
Capitol	365	50%	345	50%	345	50%
OCWS	2,300	220%	560	150%	560	150%