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SPOKE ORDER FORM

PLEASE COMPLETE ONE SHEET PER SET OF SPOKES REQUIRED

NAME				YEAR			
ADDRESS				MAKE			
				MODEL			
			_	RIM SIZE			
TEL No			_	FRONT OR I	REAR _		
e-mail			_ NUMBER OF SPOKES		F SPOKES _		
SPOKE THICKNESSES & BEND TYPES Single Thickness Spoke	require. Th head) or Bu	our spoke w ley might be s	rith a set Single Thio Ogauge w	of Vernier ckness like hich are 4.	10 gauge 3.2m 0mm at the he	AVE e what thickness you nm (NOT including the ead (but NOT including	
G1 = □	Spoke Gauges in mm's +/- manufacturing tolerances.						
Butted Spoke G1	G2	10 Gauge 9 Gauge 8 Gauge 8-10 Gauge 6-8 Gauge	G1 = G1 = G1 =	3.2mm 3.6mm 4.0mm 4.0mm 4.8mm	G2 = 3.2mm G2 = 4.0mm	Single Thickness Single Thickness Single Thickness Butted Type Butted Type	
L	A 5/50° A 51/98°	F = Thread Size 10G 10G 10G 10G 9G	B = Barrel in Inches .225" .250" .275" .300" .250"	B = Barrel in mm's 5.75mm 6.40mm 7.00mm 7.60mm 6.40mm	D = mm 5.00mm 3.53mm 5.95mm 6.35mm 5.35mm	NIPPLE SELECTION B C	
Spoke Length is <u>always</u> measured from <u>under</u> the Head		9G 9G 8G 8G	.275" .300" .275" .300"	7.00mm 7.60mm 7.00mm 7.60mm	5.95mm 6.35mm 5.95mm 6.35mm	F	
Example of a Finished Spoke to your Spec		N = 10m	im]	A = 85°	1	Nipple Length = C nm on ALL sizes other than log .225" C = 16mm are +/- manufacturing tolerances	

SPOKE ORDER DETAILS (Please complete for each type of Spoke you require)

-L = 200 mm -

Example SPOKE 1 SPOKE 2 SPOKE 3 SPOKE 4 QUANTITY 10 GAUGE G1 or G2 G = 8-10g 4-3.2mm **NECK LENGTH** N =10mm 85 deg **ANGLE** A = **OVERALL LENGTH** 200mm **NIPPLE SIZE** 10G .300"