THE TUBE THAT WOULD NOT BURST!

H OW many pumps does it take to burst a cycle tube ? A section of the Cyclists' Touring Club, Birmingham & Midland District Association, at their annual cycle tube bursting competition, found that 197 pumps were sufficient last year. But on this New Year's Eve a North British Electrodeposited tube was used. That upset calculations! It is an actual fact that the tube did not burst until after 4,363 pumps ! The tube stretched to an incredible extent — measuring, after 4,300 pumps, eight feet in diameter by about 8 inches in tube diameter. What a difference that new process makes! There is no grain or seam, you see, to split or tear. Tubes make by this new process last three times as long as an ordinary tube, as can well be imagined from the extraordinary result of the tube bursting competition. Fit North British Electro-deposited Tubes. Ask your cycle agent about it.

	Sizes :	
26 x 11/4	$26 \ge 1\frac{1}{2}$	$26 \ge 1\frac{3}{4}$
26 x 18	$28 \ge 1\frac{1}{2}$	$28 \ge 1\frac{3}{4}$
	AIC .	

4/6 each

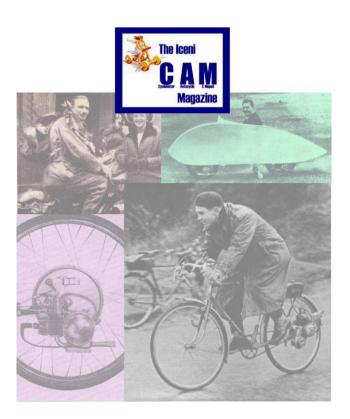
The North British Electro-deposited tube is patented and protected in all foreign countries.



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