

SPRAGUE TIRES and TUBES

Western Roads Make an Extra Layer of Fabric Necessary

Long observation of tire mileage, obtained on western roads, convinced E. H. Sprague, president of the Sprague Tire & Rubber Co. that an extra ply, or thickness of fabric was necessary in the construction of a tire which would give satisfactory, continuous service on western roads.

The Sprague Tire is a western product; built with a complete knowledge of western requirements. It is hand made; has an extra ply or thickness of the finest, strongest Sea Island cotton fabric or cord. It also has an extra heavy, thick, durable side wall. Just the type of tire to combat the ruts and bumps in western roads.

All Sprague Tires are built on oversize cores and moulds. This insures their strength, at the same time adding much to the riding comfort.

Sprague Tubes are laminated—layer on layer of pure rubber. Sprague Tubes are made of one piece of 94 per cent pure gum, rolled by hand, and are almost twice as thick as any other tube of the same size. The lamination naturally eliminates all pinholes and the tube will not leak at the splice or valve seat.

We urge you to see the Sprague at our factory. We will be pleased to show how and why no better tires than the Spragues can be made.

Price List Not Including 5% Excise Tax

Size	Plain Tread	Non-Skid Extra Ply	Rib Tread Extra Ply	Cord Non-Skid and Rib	Tubes	Size	Plain Tread	Non-Skid Extra Ply	Rib Tread Extra Ply	Cord Non-Skid and Rib	Tubes
28x3	\$17.60	\$3.10	34x4	34.65	41.40	41.40	50.50	6.10
30x3	\$16.00	19.15	\$19.15	\$25.18	3.65	33x4 1/2	45.20	51.65	51.65	55.50	7.20
30x3 1/2	20.75	24.85	24.85	30.50	4.20	34x4 1/2	47.20	53.45	53.45	57.00	7.50
32x3 1/2	24.40	29.10	29.10	36.15	4.65	35x4 1/2	48.65	55.20	55.20	58.45	7.75
31x4	32.10	38.05	38.05	47.12	5.10	36x4 1/2	52.00	56.50	56.50	59.75	8.00
32x4	32.50	38.65	38.65	47.85	5.60	35x5	56.10	64.85	64.85	70.80	9.00
33x4	34.15	40.40	40.40	49.30	5.80	37x5	59.15	70.20	70.20	74.05	10.00

SPRAGUE TIRE & RUBBER CO.

18th and Cuming Sts. Omaha, Nebraska