

## SIZE 5.10 X 16 TIRES — ELECTRA-GLIDE

Goodyear 5.10 x 16 Speedgrip tires and tubes are used on 1969 Electra Glide models to replace 5.00 x 16 Super Eagle 100 tires and tubes.

This is a new design, low-profile tire developed to produce better handling, stability and overall roadability at high speed. Traction on both wet and dry pavement is also improved.

The inner tube marked 5.00/5.10 x 16, is designed specifically for this tire, therefore, THE OLD 5.00 X 16 INNER TUBE MUST NOT BE SUBSTITUTED BECAUSE IT IS LARGER AND MAY WRINKLE.

Inflation pressures for this tire are higher than the 5.00 x 16 tire formerly used and are specified in the Rider Handbook and Service Manual as follows:

The following tire inflation pressures are based on rider and passenger weights of approximately 150 lbs. each. For each 50 lbs. extra weight, increase pressure of rear tire 2 lbs., front tire 1 lb., and sidecar tire 1 lb.

	Tire Pressure — PSI		
	Front	Rear	Sidecar
Solo rider	20	24	
Rider and one passenger	20	26	
Rider and one sidecar passenger or 150 lbs.	22	26	20

## IMPORTANT

Goodyear 5.10 x 16 SPEED GRIP tires are supplied as original equipment and are identified on the tire sidewall. These tires were designed especially for your Harley-Davidson Electra Glide to provide maximum roadability, and should be used exclusively for replacement.

Since the new tire and tube can be used in place of the old 5.00 x 16 size on all previous model 74 OHV and Servi-Car models, the manufacture of the old tires and tubes will be discontinued by Goodyear.

It is recommended that if a single 5.00 x 16 tire and tube is replaced on earlier models, that the new 5.10 x 16 size be mounted on the front and the old 5.00 x 16 size mounted on the rear.

HARLEY-DAVIDSON MOTOR CO.