



### 2" Hoyt 764 Amp Alternator Current Indicator

#### Features

Tests the output of most vehicle alternators including truck generators. Since the meter is affected by magnetism, it should not be used near the alternator or generator. The metal channel on the rear of the meter is placed over the output of the wire.

It is very easy and safe to use, just place the meter direct over the wire. No direction connections are needed as it is using induction to take the measurement.

Special Dials are available with the following options:  
Additional Colors, Scales, Special Legends, Logo and Mirrors.

#### Specifications

Accuracy:	±5% FS.
Range:	±100 Amps.
Wire Clamp:	0.5" Channel (0000 AWG and up).
Dials:	Calibrated from 0 to 100 amps on both sides of zero in 10 amp increments - this permits readings regardless of the direction of the current flow.
Movement:	Moving Magnet.
Case:	Steel.
Operating Temperature:	32°F to 104°F ( 0°C to 40°C).
Storage Temperature:	-4°F to 131°F (-20°C to 55°C).
Origin:	Made in USA.