

THE ONSPOT SYSTEM FOR THAT EXTRA MARGIN OF SAFETY

CHAIN UNIT (two per vehicle) - The unit is installed on a mounting bracket and consists of an air chamber, arm, and chain-wheel assembly. The air chamber contains a diaphragm, push-rod, and return spring.

MOUNTING BRACKET (two per vehicle) - The bracket is bolted to the vehicle's rear suspension and is designed to fit the particular vehicle for a permanent installation of the **ONSPOT** system in a few hours.

AIR SOLENOID - Allows compressed air to flow to the chain units when the dashboard switch is activated.

CAB-MOUNTED DASHBOARD SWITCH - Used to provide 12 volts to chassis-mounted solenoid.

