

TOWING HOOKS

NOTES CONCERNING THIS ADDENDUM

This addendum has been issued to include in this practice information concerning the maximum allowable weights to be towed by certain types of motor vehicles.

See Addendum should be marked at part 1 to indicate the following:

- Paragraph 1.01 - Replaced
- Paragraph 1.03 - Added
- Paragraph 1.04 - Added
- Paragraph 1.05 - Added
- Paragraph 1.06 - Added

1. GENERAL

1.01 Towing hooks are available in two types: BU and LB. The BU towing hook is larger and of heavier construction than the LB towing hook. It should not be installed on CS-88 or CLM-86 type vehicles. The BU towing hook or approved equivalent is generally suitable for installation on all one and one-half ton to five ton rated vehicles. The smaller and lighter LB towing hook is suitable for installation on lighter trucks and passenger cars.

1.03 All one ton rated vehicles are limited to tow a maximum of 4500 lbs. This includes the CS-88; CLM-86; and the LW-90, body types.

1.04 All one and one-half ton rated vehicles are limited to tow a maximum of 5500 lbs. This includes the LC-102; LW-90 Tel-E-Lect; LW-96; LW-96 Diggers; and Dodge Power Wagons - Pickup, body types.

1.05 All two ton rated vehicles are limited to tow a maximum of 13000 lbs. This includes the MCW-all types; MW-128; and Prelashér - Pulling Truck, body types.

1.06 The unladen weights of trailers equipped with electric brakes are as follows:

Trailer Type	Weight in Pounds
WSC	1000
P-3-T	1100
P-8-T	1900
HRD-3 Hydraulic Cable	2400
Truco Hydraulic Cable	3100