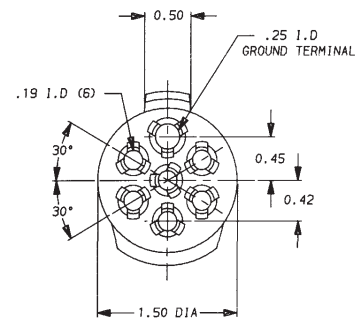
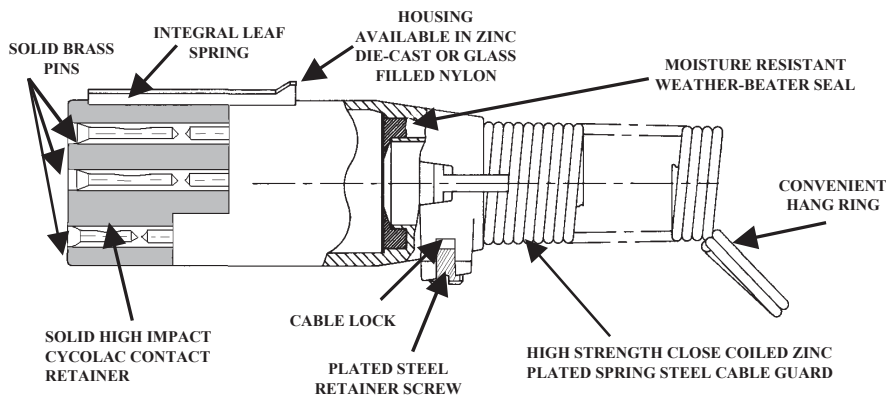


7-POLE PLUGS



ZINC DIE-CAST

GLASS FILLED NYLON

11-902
Weather-Beater
Plug with Cable
Guard

11-702
Standard 7-Pole
Plug with Cable
Guard



11-900
Weather-
Beater Plug

11-700
Standard 7-
Pole Plug



11-910
Weather-
Beater Plug
with Cable
Guard

11-710
Standard 7-Pole
Plug with Cable
Guard



11-704
Standard
7-Pole Plug

11-904
Weather-Beater
Plug



Insertion and Pull-Out Requirements

- Meets and exceeds all standards of SAE J560.
- Floating pins for ease of alignment and maximum contact.
- Will accept the widest range of wire gauges, from #16 wires to #8 ground wire.
- Tapered design fits comfortably and conveniently for easy hand-position pull. Jumbo finger pull grips and two hang-up holes.
- High-impact cycloc interior with extended lip for easy removal and replacement.
- Solid brass terminal screws.
- 40 amps continuous duty @ 6-28 VDC.
- WeatherBeater seal accommodates .450 minimum wire diameter.

NOTE: Pollak's Terminal Pins are machined from solid brass bar stock unlike some competitors that provide unplated terminal pins stamped from sheet metal. Brass terminals ensure minimum voltage drop and dielectric grease protects against corrosion and resistance.

NOTE: Pollak's 7-Pole connectors are manufactured from quality materials and will help reduce maintenance cost and down-time associated with electrical failures.

ACCESSORIES

11-762
Rubber Boot
Seals against dust and moisture, 2.5" long. For .460-.720 dia. cable, fits 11-852, 11-700, 11-900, 11-704, 11-904.



11-763
Cable Guard
Plated steel, 3.56" long, fits 11-700, 11-704, 11-900, 11-704, and 11-852



11-764
Plug interior for 11-700, 11-702, 11-704, 11-710, 11-900, 11-902, 11-904, 11-910. Supplied with mounting screw.



WIRING COLOR CODES







RECREATION VEHICLE 7 - POLE CONNECTORS

No.	Color		Circuits	Recommended Wire Gauge
1	White		Ground Return	10 Ga
2	Blue		Electric Brake	12 Ga
3	Green		Tail, License and Running Lights	14 Ga
4	Black		Battery Charge	10 Ga
5	Red		Stop & Left Hand Turn Signal	14 Ga
6	Brown		Stop & Right Hand Turn Signal	14 Ga
7	Yellow		Auxiliary Circuit	14 Ga






HEAVY DUTY TRUCK 7 - POLE CONNECTORS

No.	Color		Circuits	Recommended Wire Gauge
1	White		Ground Return	8 Ga
2	Black		Clearance, Side Marker, and Identification Lamps	12 Ga
3	Yellow		Left Turn & Hazard Signal	12 Ga
4	Red		Stop Lamps & Anti-Lock Devices	10 Ga
5	Green		Right Turn Signal & Hazard Signal	12 Ga
6	Brown		Tail, Rear Clearance, Marker, and License Plate Lamps	12 Ga
7	Blue		Auxiliary Circuit/ABS	10 Ga

UNIVERSAL 6 - POLE CONNECTORS

No.	Color		Circuits
1	White		Ground Return
2	Brown		Tail Lights
3	Yellow		Left Turn
4	Red		Stop
5	Green		Right Turn
6	Blue		Auxiliary Circuit

UNIVERSAL 4 - POLE CONNECTORS

No.	Color		Circuits
1	White		Ground Return
2	Green		Right Turn & Brake Lights
3	Yellow or Red	 	Left Turn & Brake Lights
4	Brown		Tail Lights

Note: Check all circuits before operating vehicles