

Sec. 12

O.E.M. SHELLS

 Not Actual Size 15949 (12010996) Nylon Single Cavity Shroud Mates w/15950 UNIT PACKAGE: 25	 Not Actual Size 15950 (12015791) Nylon Single Cavity Tower Mates w/15949 UNIT PACKAGE: 25	 Not Actual Size 15951 (12010973) Nylon Double Cavity Shroud Mates w/15952 UNIT PACKAGE: 25	 Not Actual Size 15952 (12015792) Nylon Double Cavity Tower Mates w/15951 UNIT PACKAGE: 25
 Not Actual Size 15953 (12010717) Nylon Triple Cavity Shroud Mates w/15954 UNIT PACKAGE: 15	 Not Actual Size 15954 (12015793) Nylon Triple Cavity Tower Mates w/15953 UNIT PACKAGE: 15	 Not Actual Size 18145 (12015797) Nylon 4 Cavity Flat Tower Mates with 18146 UNIT PACKAGE: 5	 Not Actual Size 18146 (12010974) Nylon 4 Cavity Flat Shroud Mates with 18145 UNIT PACKAGE: 5
 Not Actual Size 18147 (12015798) Nylon 4 Cavity Square Tower Mates with 18148 UNIT PACKAGE: 5	 Not Actual Size 18148 (12015024) Nylon 4 Cavity Square Shroud Mates with 18147 UNIT PACKAGE: 5	 Not Actual Size 18149 (12034342) Nylon 5 Cavity Round Tower Mates with 18150 UNIT PACKAGE: 2	 Not Actual Size 18150 (12065158) Nylon 5 Cavity Round Shroud Mates with 18149 UNIT PACKAGE: 5
 Not Actual Size 18151 (12015799) Nylon 6 Cavity Flat Tower Mates with 18152 UNIT PACKAGE: 3		 Not Actual Size 18152 (12010975) Nylon 6 Cavity Flat Shroud Mates with 18151 UNIT PACKAGE: 5	
 Not Actual Size 15923 (12015387) Nylon Four Cavity Tower. For male terminal. Connects wiring harness to Idle Control Solenoid (ICS) Actuator on GM vehicles 1985-On UNIT PACKAGE: 5		 14462 (12014012) Weather Pack Terminal Extractor Tool Designed for extracting Weather Pack terminals from their connector housing. Slide the hollow shaft of the tool over the retention barbs of the terminal. Then pull the terminal out of its shell. UNIT PACKAGE: 1	