

TRAVEL TOOLS, PARTS AND SUPPLIES

Item	Quantity
------	----------

Engine Parts Box

Push Rods	2
Throttle Spring	2
Starter Spring	2
Alternator	1
Vacuum line hose	2 paks 72"
Exhaust Pipe Gasket	1
Oil Flex Lines	1 pair
Oil	1 gal
Fan blade	1
Fan belt	2

Electrical Box

Distributor with points, condensor, rotor, cap	1
Distributor vaccum advance	1
Regulator	1
Starter	1
Starter switch (on starter)	2
Spark plugs	6 r45
Headlamp	1

Cooling System / Electrical 2 Box

Water pump	1
Radiator hoses	1 ea top & bot rad
Radiator hose clamps	1 each
Heater hoses	20' x 5/8"
Heater connector and clamps	1' conn, 2 clamps 5/8"
Assorted Clamps	Emer Clamp Kit
Coil	2
Ballast resistor	1
Stop leak	10 fluid oz

Fuel System / Cooling 2 / Electrical 3 Box

Carburetor	1
Fuel Filter Replacements	2 elements, 4 gaskets 1 orig equip type, 1 napa #3001
Fuel Filter	1
Fuel line hose	1 pak 1/4" x 24"
Fuel pump	1
Fuses	10a, 15a, 20a
Light bulbs	tail, parking, dash
Wire	14ga spool
Coolant	1 gal

Chassis Box

Wheel Bearings	
Front and Rear Spring Shackles	1 each
Tranny Gear Oil	1 qt
Diffy Gear Oil	1 qt
Throwout Bearing	
Universal Joints	
Speedo cable	
Tie Rod Ends	
Inner Tube	2

Brake System Box

Brake Fluid	12 fluid oz
Clutch Release Springs and rods	2 ea
Wheel Cylinders	1 ea (4)
Brake Shoes	1 set rear
Flex Lines and clips	1 ea (3)
Bleeder Screws	

Fasteners

8 group boxes, body
kit, engine kit

Spare bolts, nuts, etc

Gaskets

Other Items

Maps

Repair manual

Moving Pad

Hand Wipes

First Aid Kit

Current GMC Owners Anonymous List

Tools

Tie Downs

4 ratchet straps

Duct Tape

Wire Ties

Flash Light

Loctite

.2 fluid oz

Penetrating Oil

Gloves

JB Weld

Flare Nut Wrench

Shop Rags (use to pack other items)

pack of 18

Misc

Cigars

Under Seat Storage

Clutch Kit - 10"

disk, pressure
plate, pilot bushing,
throwout bearing,
alignment tool

Jack

sissors jack

Umbrella

1

Jumper Cables

1 set

Spare Ignition Parts from last tune-up

plugs, points,
condenser, rotor, cap

External Storage

Gas Can

5 gal gerry can

Potable Water

5 gal