



Throttle



Radii Billet Throttle accepts single 1982-95 throttle cable.
VT No. 35-0255



Chrome Throttle Housing custom design for single cable operation.
VT No. 36-0151



Dual Billet Throttle Housing for use with idle and throttle cable.
VT No. 36-0564



28-0116



28-0786



35-0261



28-0002



28-0003



28-0004

Original Jack Hammer Handlebar Grips include grip. Thick black rubber. 1960's style.

VT No. Type

- 35-0071 Grip Throttle
- 28-0786 Grip Set with tube
- 28-0116 Grip Set
- 35-0347 Grip Kit
- 28-0002 Brown
- 28-0003 Red
- 28-0004 White
- 7/8"
- 28-0182 Grip Set
- 35-0261 Grip and Throttle



Anderson Motorcycle Supply
Patch. VT No. 48-1358



Flanders Patch.
VT No. 48-1787



35-0253



35-0254

Chrome Throttle Clamps and Tube Set feature smooth design, upper and lower pieces with screws and nylon throttle tube, for single or dual cable application. For use with 1982-up type cables.

VT No. Type

- 35-0253 Single
- 35-0254 Dual



36-0790



35-9871

Electronic Throttle

Assembly with gear and wire for 2008-up Touring models with "TBW" throttle by wire.

- VT No. Item
- 36-0790 Throttle
- 35-9871 Tube



32-1202



32-1204

Throttle by Wire Extension "TBW" Harness Kits will plug in to the existing 6 position Molex connector. These wire extensions will not cause interference to motorcycles computer when installing taller handlebars.

VT No. Extension

- 32-1205 +4"
- 32-1202 +8"
- 32-1206 +12"
- 32-1204 +16"

Internal Throttle



36-0570



36-0595

VT No. 36-0570 **Internal Throttle Sleeve.** Custom design allows pull action of throttle cable for use with billet grips.

- VT No. Item
- 36-0570 Throttle
- 36-0595 Ball Bearing

1. Cut 2 3/8" off end of handlebar. Remove end of throttle handle that would attach to throttle cables.
2. Mark handlebar for inner throttle sleeve. Drill a hole for the set screw, this will hold throttle on the handlebar.
3. Remove set screw from the outer sleeve of spiral. Slide grip on & mark end of grip on the handlebar. Measure from this mark back to set screw in outer sleeve. This measurement will be used to mark & drill the throttle grip. Once drilled install grip. Use a small amount of Loctite® on set screw for final installation.
4. Note Set Screw (A) do not tighten so as to make contact with handlebar it will prevent throttle from turning.



Inner Sleeve

A



36-0575



36-0598



36-0789

Internal Throttle/Clutch Unit features ball and needle bearing construction with built in return spring.

VT No. Type Item

- 36-0575 Throttle Assembly Uses 3 types of bearings
36-0598 (4), 36-0591 (1), 36-0590 (1)
- 36-0598 Bearing Assembly Refer to H in installation instructions
- 36-0789 Clutch Assembly
- 36-0590 Bearing 5/8 x 1 3/16 x 5/8
- 36-0591 Bearing 3/8 x 7/8 x 9/32