Caution: The installation should be performed by an authorized dealership or repair shop! We do not take over any liability for inappropriate installation/craftsmanship!

- 1. Jack up the motorcycle with an appropriate tool (motorcycle iack/lift) and ensure a safe stand.
- 2. Open the lock nut on the clutch control cable and relax it.
- 3. Remove the clutch adjustment service cover with an appropriate tool (Allen key 5/32" or Torx TX 27).
- 4. Remove the lock nut (11/16") then loosen the adjustment screw (7/32" Allen key) by turning it counterclockwise outwards. 2
- 5. Drain off transmission oil and remove gear cover (3/16"Allen kev). 3
- 6. Remove snap ring, separate org. H-D<sup>®</sup> clutch segment from cable, dispose the original segment but insert the three balls into the Mueller segment.
- 7. Connect the new Mueller segment with the clutch cable and insert it into the cover, reinstall snap ring.
- 8. Put on the gear cover with new seal and fill in transmissi on oil according to manufacturer specifications.
- 9. Adjust basic clutch settings according to manufacturer specifications. Turn the adjustment screw to the right until vou feel a noticeable resistance, work the clutch lever 1-2 times while you do that. Repeat this procedure twice to give the parts a chance to adapt to the new clutch segment.

After that loosen the adjustment screw 1/8 instead of the orig. recommended 1/4.

IMPORTANT: The clutch segment may not be under any tension!

- 10. Counter secure clutch adjustment screw and reinstall clutch cover
- 11. Adjust clutch cable by turning adjustment screw so far outward to allow 2-3 mm travel for of the clutch lever. WARNING: Counter Secure All Connections!

12. Go for a test ride and check the clutch thoroughly.

lever actions and clutch won't displace accurately, shifting may be harder.

## Caution:

You should not use After Market clutch cables or lever blades. Perfect operation of the clutch is only given when using original H-D<sup>®</sup> parts.



An assembly video can be found at

https://videos.m-motorcycle.de/ en/einbauanleitungen/120-10

Passend für: Harley-Davidson® Evolution<sup>®</sup>

- Twin Cam<sup>®</sup>
- Milwaukee Eight<sup>®</sup>

Artikelnummer: 120-10 US PATENT 6,889,810

Müller Power Clutch

**MÜLLERIMOTORCYCLE AG** 



- Twin Cam<sup>®</sup>
  - Milwaukee Eight<sup>®</sup>

• Evolution®

Harley-Davidson®

Fits for: