



www.HylineOffroad.com

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Proudly Made In USA

Installation Instructions:

TJ, YJ & JK HiLift Mount
Part Number: **TJ-YJ-20HLM**
& **JK-20HLM**

Vehicle Fitment:

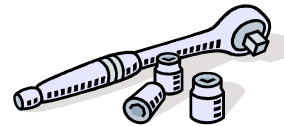
Only fits onto Hyline Offroad
P/n: TJ-YJ-20STC
& P/n: JK-20STC

Parts List

Qty:

- 1 Hyline HiLift Mount
- 2 Wing Nuts
- 2 Flat Washers
- 2 Rubber Washers
- 1 Self Adhesive Pad

Tools Needed



Ratchet
3/4" Socket

Congratulations on your purchase of the Hyline Offroad HiLift Mount. Our Products are completely manufactured in our facility located in Perkasie, PA. They are designed and engineered by Offroad enthusiasts just like you to be rock solid at an affordable price. Hyline Offroad would like to thank you for your recent purchase and look forward to serving you in the future.

Hyline Offroad Staff

PLEASE READ INSTRUCTIONS BEFORE BEGINNING INSTALLATION

HiLift Mount Installation

Step 1 – Using the ¾” Socket, remove the two bolts from the top of the tire mount and loosen the two on the bottom. You’ll most likely need to slide your tire out to allow the HiLift Mount to clear.

Step 2 – Install the Hyline HiLift Mount onto the Tire Carrier. Re-install the two bolts and locate Tire in or out so it just touches up against the HiLift Mount. Do NOT tighten the bolts yet.

Step 3 – Install Self Adhesive Pad onto the base tube where the HiLift Jack will come in contact with the paint.

Step 4 – Place the Rubber Washers onto the Threaded Studs on the HiLift Mount, then install your HiLift onto the mount and attach by using flat washers and wing nuts. The HiLift Jack will be placed onto the stainless steel welded pin on the Tire Carrier base tube. (See Figure 2) Tighten all four bolts.

Send your OFFROAD pictures to pics@HylineOffroad.com . If we choose any one of your pictures to be used on our website, We send you a FREE Hyline Offroad T-Shirt.



Attention

Installation instructions provided must be read and followed exactly when installing product. Failure to do so could potentially result in injury or death of any occupants in the vehicle. WEAR SEAT BELTS AT ALL TIMES WHEN DRIVING!

Though our products are rugged, they are primarily designed and built to enhance the appearance of the vehicle and will not protect from death or injury in the event of an accident. Adhere to all vehicle manufacturers specifications