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Product Instructions

#20-854 Universal Steel Braided Dipstick Kit

1. Remove $\frac{1}{4}$ " N.P.T. dipstick plug from pan.
2. Insert dipstick tube and check for internal interference.
3. If it is necessary to shorten the tube, loosen the bottom compression fitting(a) and slide the fitting up to expose the tube. Wrap the area to be cut tightly with duct tape, two wraps is adequate. Make the cut using a cut off wheel or a hacksaw with a fine tooth blade. Take care to not snag the wires while cutting, since this could cause the braiding to unravel. Re-assemble the compression fitting taking care not to over tighten the fitting.



4. If shortening of the dipstick itself is necessary, remove the handle from the stick by loosening the setscrew on the side of the handle and pulling the stick from the handle. Trim the appropriate amount and re-attach the handle.
5. Tighten dipstick to oil pan using a small amount of thread sealer.
6. Find a suitable location to attach the upper bracket of the dipstick tube and install.
7. To set the level on the stick, fill the crankcase to the capacity of the application. Pull the dipstick out and note where the oil level is by making a new mark on the stick, this can be accomplished by using a punch or a scribe.