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Mechanical Gauges Applying Torque to Fittings

Part Numbers beinging with: DCM or DCSM

1. Use multiple wrenches to torque fitting. Recommended torque 5 to 7 in-lbs. Over torquing will damage gauge. NOTE: Damage due to over torquing is not covered by warranty.



2. Do not over torque the fitting or mounting screws. This will **void the warranty**. See below examples of an over torqued gauge.





LIT-ANLG-MECH REV A ECO 28610 1 of 1