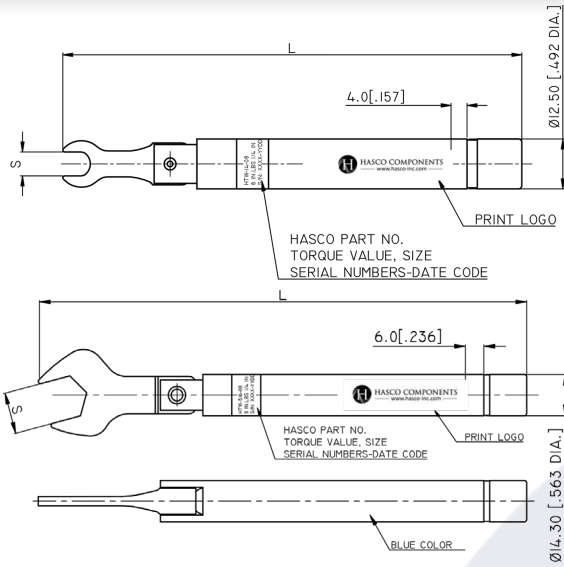




# TORQUE WRENCHES



## Description:

HASCO RF break-over torque wrenches are designed to guarantee an accurate mating torque when joining two components together. When the proper force has been achieved, these wrenches will become ineffective by “breaking” and making them unusable until reset.

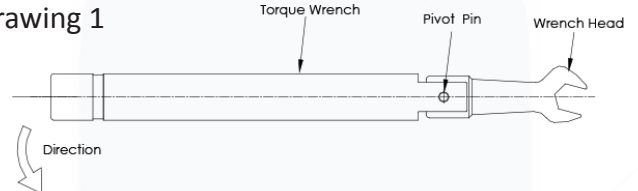
- Anodized aluminum handles
- Nickel-plated steel wrench heads
- ISO/IEC 17025:2017 calibration certification
- Packaged in a wooden box
- Labeled and serial numbered



HASCO RF break-over torque wrenches are RoHS Compliant

## Important User Instructions:

### Drawing 1



1. HASCO torque wrenches are unidirectional and preset torque can only be achieved when you use the wrench according to the force orientation as illustrated in Drawing 1 above.
2. Fit the wrench around the connector hex nut and apply force on the torque wrench. Caution: Do not apply force by holding any other part of the wrench other than the handle. Do not use any other lever aid on the wrench. Apply force with a smooth, steady action.
3. Automatic release: When the set torque is reached, the torque wrench will move through a small arc about the pivot pin. At this point the set torque has been achieved and force on the handle must be released.
4. If a wrench has not been used recently, actuate the wrench by clicking the wrench head back and forth several times before use. Clicking the wrench head back and forth spreads lubricant throughout the internal mechanism to improve wrench performance.
5. Torque wrenches are precision instruments and should be carefully handled. Do not use as a hammer. If a wrench is dropped accidentally, it should be checked on a Torque Tester before using again.