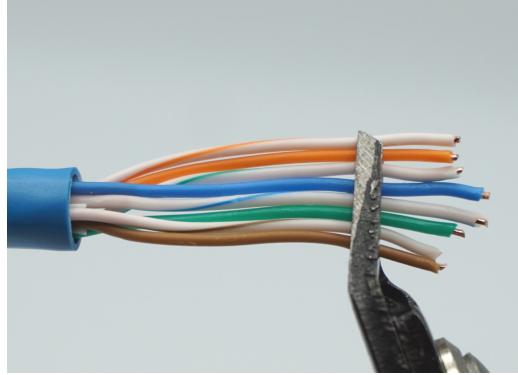
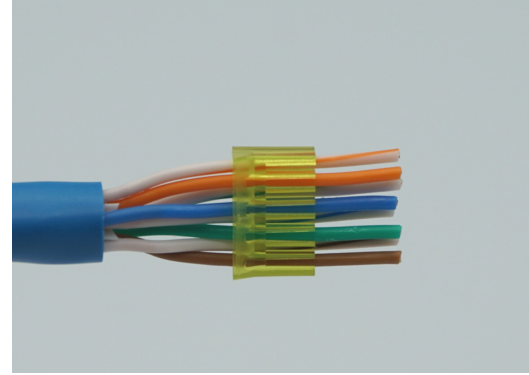


1 Remove 1.5" of cable jacket. Separate conductor pairs. Remove spline & untwist pairs.

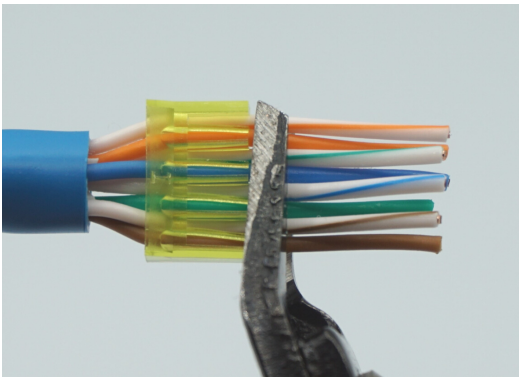


2 Remove kinks and place conductors into order, T568B shown. Flush cut.

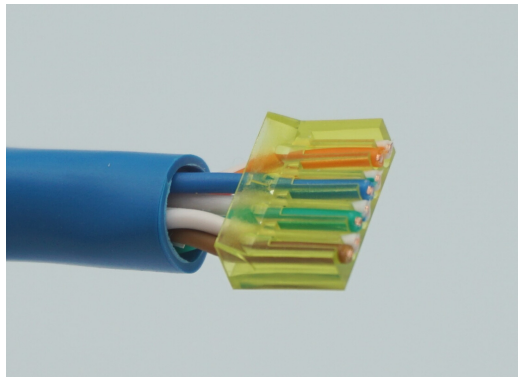


3 Slide load bar down toward cable jacket, with angled end as shown.

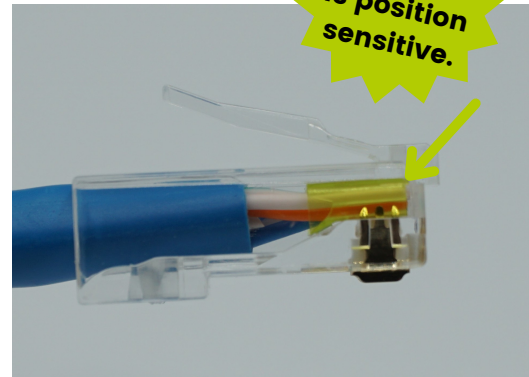
The load bar is position sensitive.



4 Seat load bar no further than 1/4" from end of cable jacket. Flush cut at front of load bar.



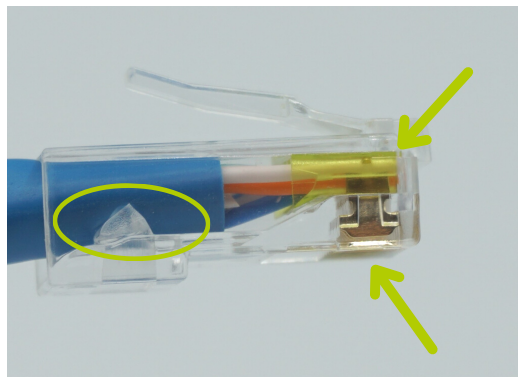
5 Load bar installed properly and conductors flush cut, T568B sequence shown.



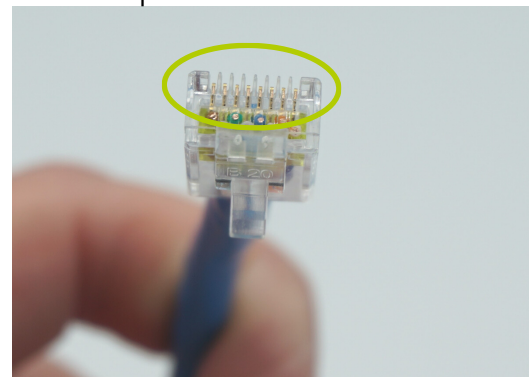
6 Insert load bar/cable assembly into RJ45 plug housing. Seat until load bar stops at front.



7 Place entire assembly into crimp tool. Fully close handle to complete crimp process.



8 Inspect. Load bar fully seated, all golden contacts seated, strain latch engaged.



9 All done! All golden contacts should be seated fully.