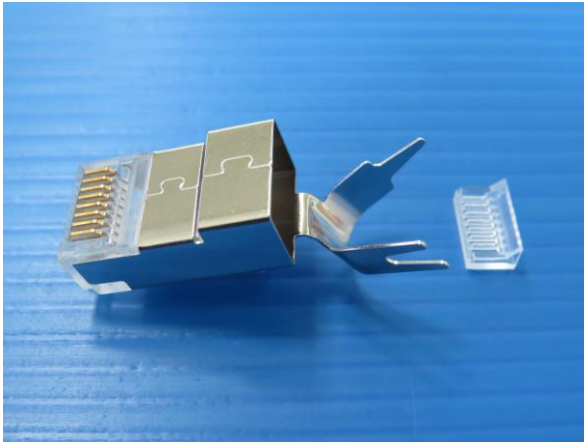


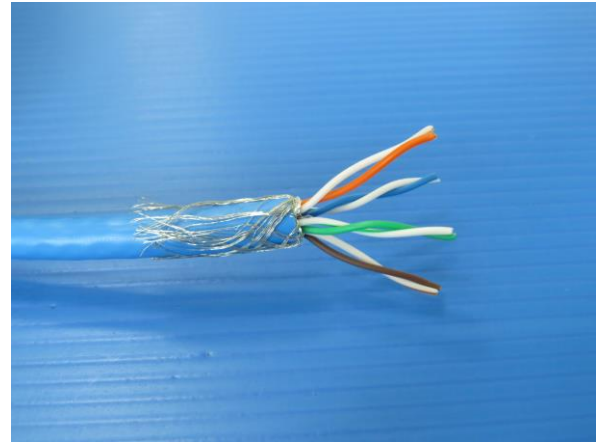


乾羅科技股份有限公司 Plug Master Industrial Co., Ltd.

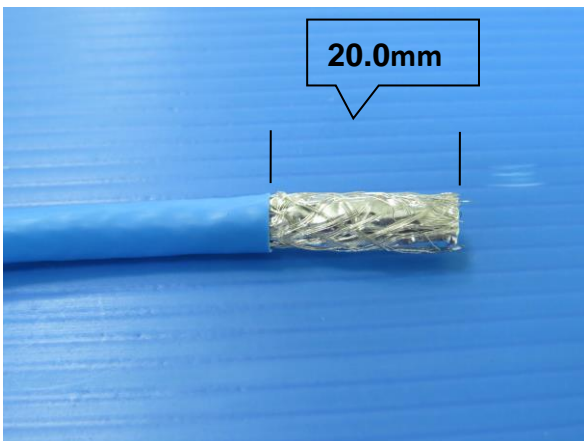
Taipei Office : 6F.No.52,Lane 1 ,Sec 2,Guo Dao Rd.Lu-Chou Dist, New Taipei City 24760,Taiwan
TEL:886-2-8983-2915, 886-2-8981-4936 FAX:886-2980-1297
E-mail: pmcplug@plugmaster.com.tw <http://www.plugmaster.com.tw>



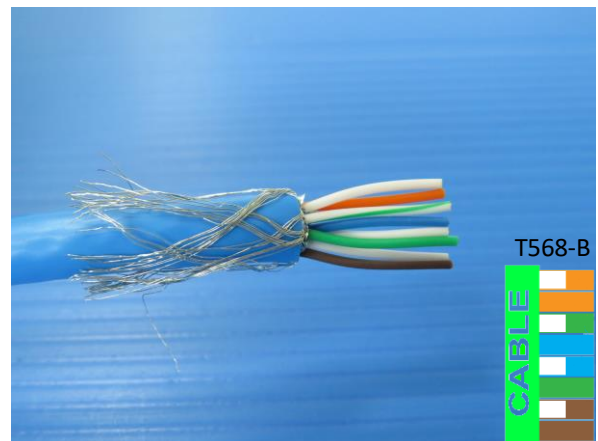
1. P/N No.: P8-074-7 8P8C F Shielded with load bar.



4. Peel off the tinfoil .



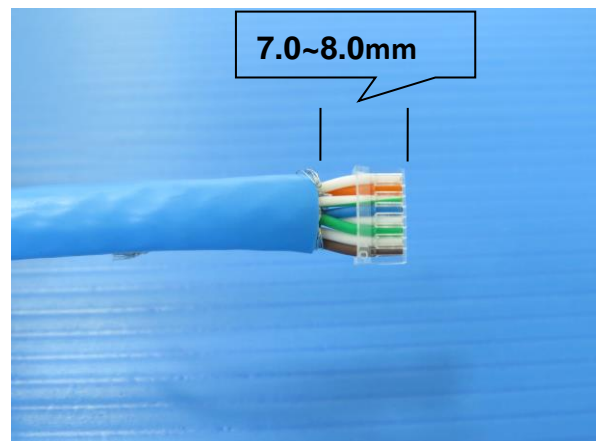
2. Carefully strip the jacket from the cable to 20.0mm.



5. Arrange wires to T568-B.



3. Put copper woven mesh down to avoid interruption .

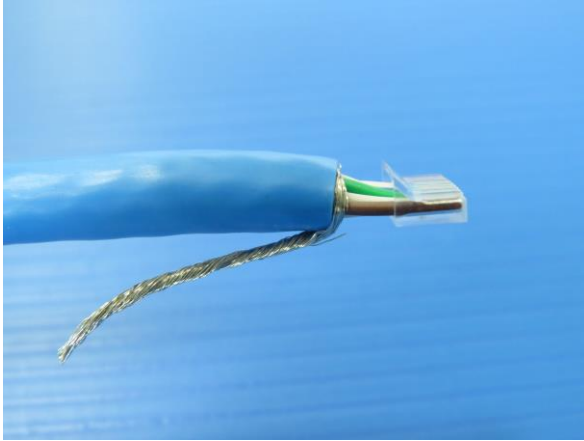


6. Reserve 7.0~8.0mm wires and insert load bar.



乾羅科技股份有限公司 Plug Master Industrial Co., Ltd.

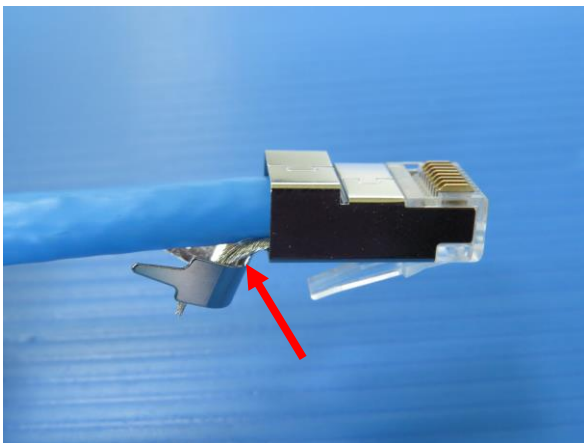
Taipei Office : 6F.No.52,Lane 1 ,Sec 2,Guo Dao Rd.Lu-Chou Dist, New Taipei City 24760,Taiwan
TEL:886-2-8983-2915, 886-2-8981-4936 FAX:886-2980-1297
E-mail: pmcplug@plugmaster.com.tw <http://www.plugmaster.com.tw>



7. Centralize the copper woven mesh, then downward.



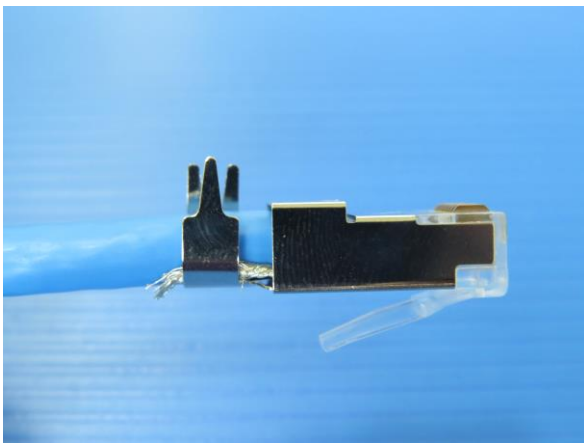
10. Crimp plug and cable clip by Tool PM-236Q1D.



8. Put assembly into plug. (Note: copper woven mesh has to be put Inside the cable clip.)



11. Cut rest copper woven mesh.



9. Band cable clip to be parallel with plug.



12. Assembling process completed.