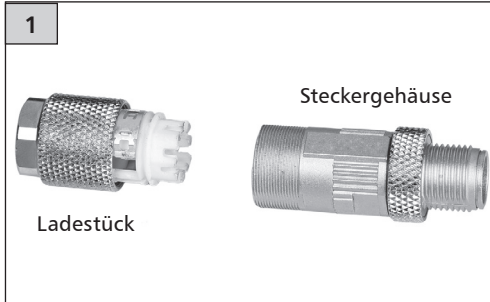


Ethernet M12 field plug Cat. 6A AWG 26/1-22/1, AWG 26/7-22/7 Montagehinweis

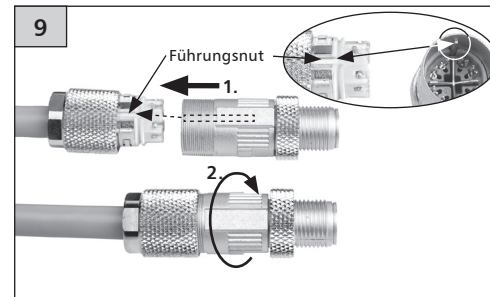
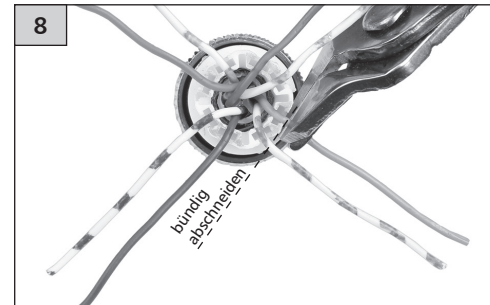
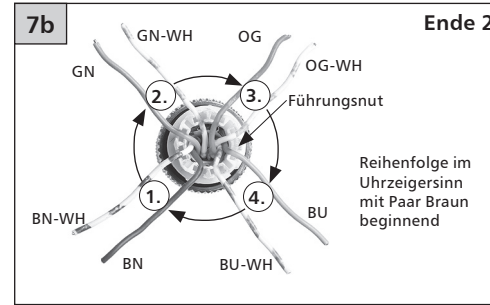
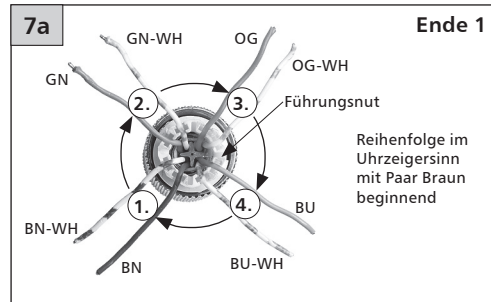
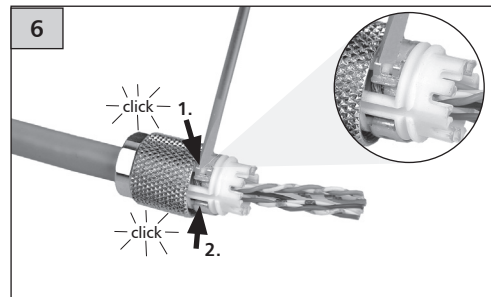
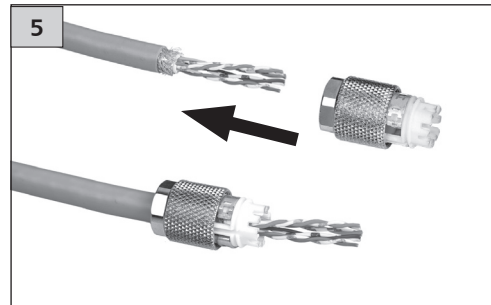
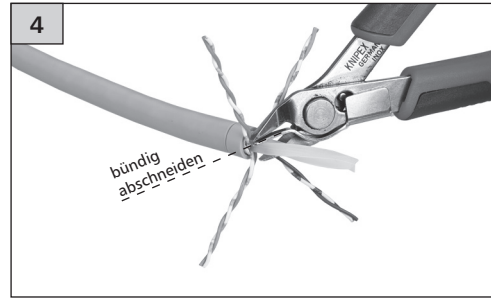
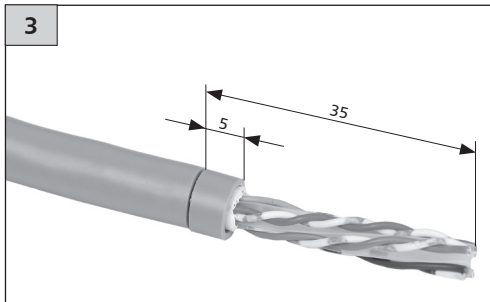
899308



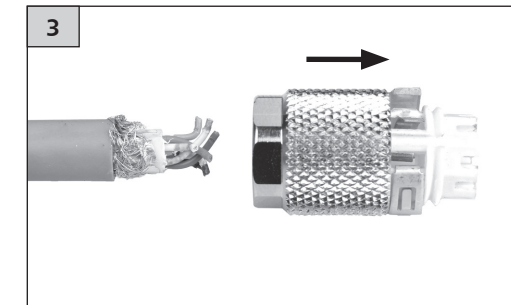
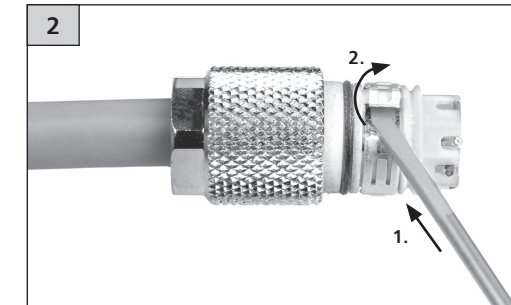
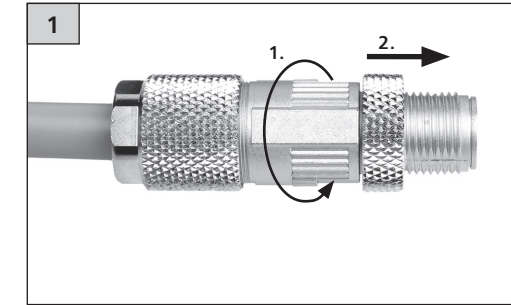
2

X-kodiert

Anschlussbelegung /	
PIN Nr. / No.	Color coding
1	WH-OG
2	OG
3	WH-GN
4	GN
5	WH-BN
6	BN
7	WH-BU
8	BU



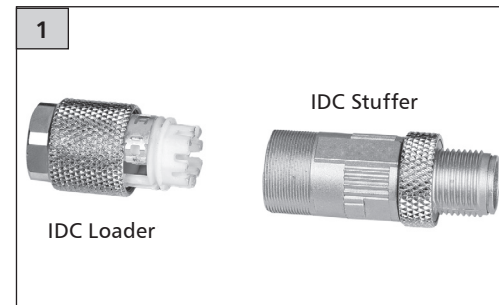
Demontage



P | Cabling

Ethernet M12 field plug Cat. 6A For use with solid or stranded wires ranging from 26 AWG up to and including 22AWG Mounting information

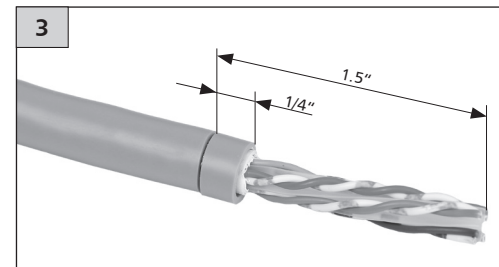
Maintaining the factory twist rate during the termination process will result in the highest performance, assuming the proper cable is used for a given level of performance.



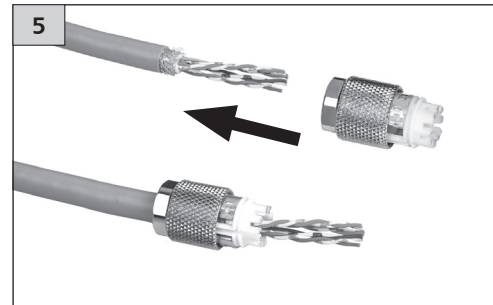
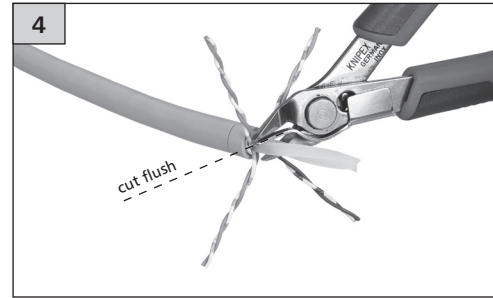
2

X-type

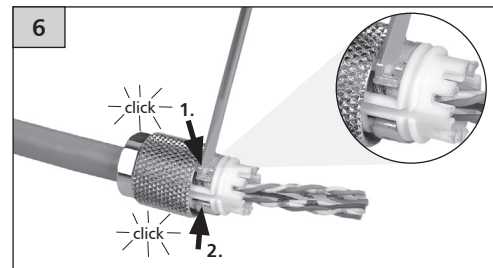
PIN assignments	
PIN No.	Color coding
1	WH-OG
2	OG
3	WH-GN
4	GN
5	WH-BN
6	BN
7	WH-BU
8	BU



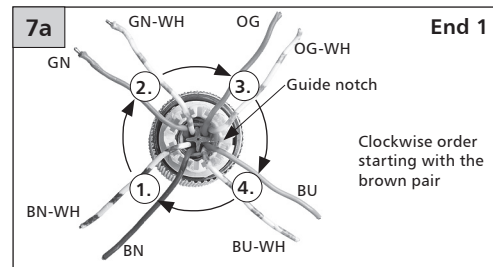
Strip cable jacket 1.5", leaving 1/4" of exposed braid.



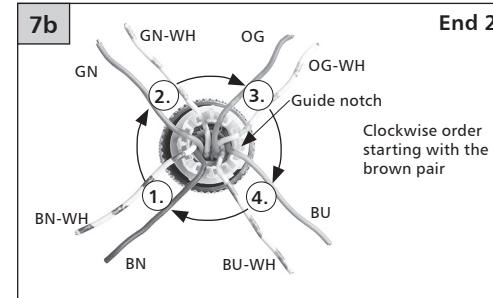
Slide loader over entire length of exposed cable.



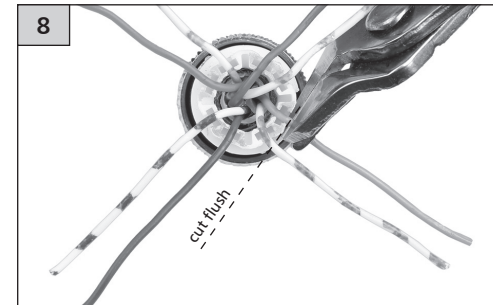
Use flat blade driver to secure loader with tension strap.



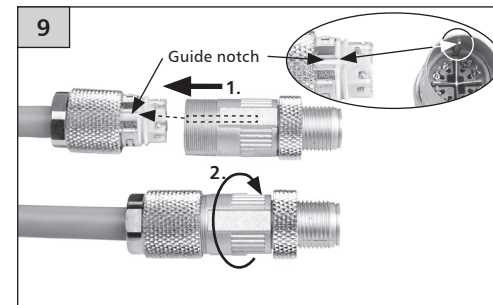
Secure wires in loader



Secure wires in loader

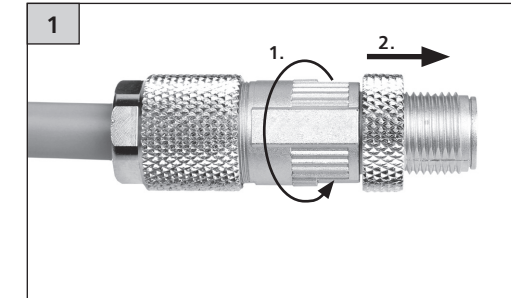


Cut excess wire

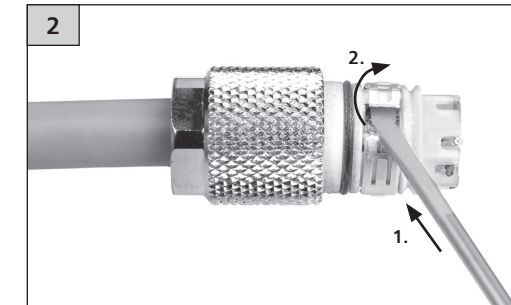


Align notch on stuffer with slot on loader and fasten together.

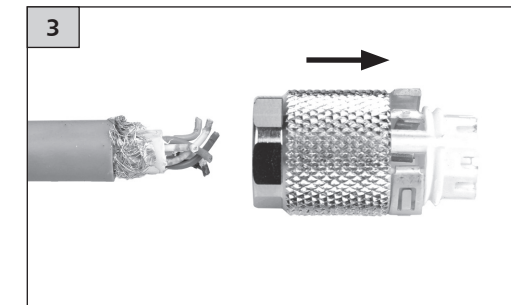
Disassembly



Rotate stuffer counter-clockwise and disengage from loader.



Release tension band.



Slide cable out from loader.