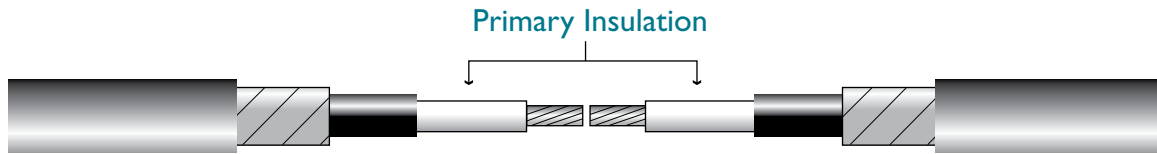


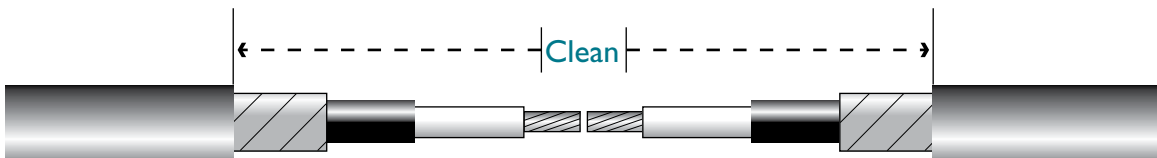


CABLE CLEANING GUIDE

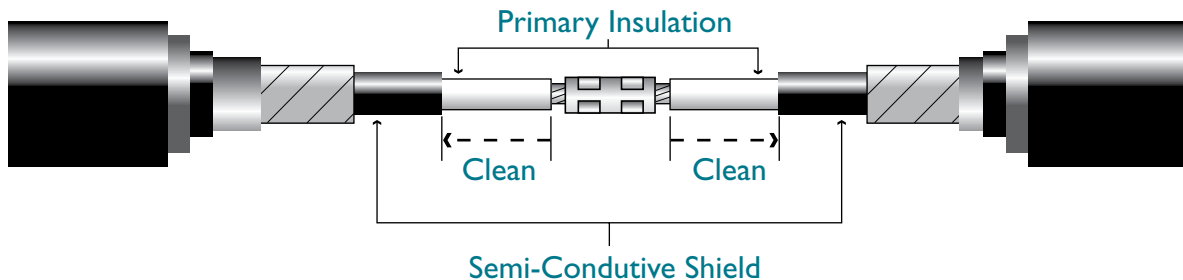
FOR PF[®] 200 & PF[®] 400



1. After the cable is cutback, abrade the primary insulation with non-conductive, aluminum oxide, abrasive cloth to remove any imbedded semi-con and conductive particles.



2. Apply LPS cable cleaner to a clean lint-free cloth and wipe the length of the exposed cutback area to remove contaminants. Wipe the cleaned area dry with a lint-free cloth.



3. Apply LPS cable cleaner to a clean lint-free cloth and remove all the remaining semi-conductive and conductive particles on the primary insulation by wiping from the insulation edge back toward the semi-conductive shield. Wipe the primary insulation dry with a lint-free cloth.

MATERIAL SAFETY DATA SHEETS AVAILABLE UPON REQUEST OR VISIT OUR WEB SITE : WWW.LPSLABS.COM

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