

3M™ Cold Shrink QS3000 joint kit portfolio

Kit contents

The joint kit includes 3M™ Cold Shrink QS3000 Silicone splice body consisting of integrated stress control device, conductive electrode, silicone elastomer insulation and outer semi-conductive layer. Also included are a copper screen shielding sleeve, constant force springs and thick walled EPDM rubber cold shrink tubes to re-build the cable outer jacket.

Minimum order quantity = 1

Kit reference	Cross section (mm²)	Diameter over cable jacket max. (mm)	Diameter over primary insulation (mm)	Earth screen cross section (mm²)	Connector included
AD-72XA1-20-N-50C	150–630 (800 solid)	65	35.9–56.2	50	No
AD-72XB1-20-N-150C	150–630 (800 solid)	65	35.9–56.2	150	No
AD-72XA1-20-SP1-50C	300–630 (800 solid)	65	35.9–56.2	50	Yes
AD-72XB1-20-SP1-150C	300–630 (800 solid)	65	35.9–56.2	150	Yes
AD-72XB1-25-SP1-150C	150–630	73	40.0–56.2	150	Yes
AD-72XA1-30-N-50C	630–1600	100	54.0–74.0	50	No
AD-72XB1-30-N-150C	630–1600	100	54.0–74.0	150	No
AD-72XA1-30-SP2-50C	630–800 (1000 solid)	100	54.0–66.0	50	Yes
AD-72XB1-30-SP2-150C	630–800 (1000 solid)	100	54.0–66.0	150	Yes
AD-72XA1-30-SP3-50C	800–1000	100	54.0–71.0	50	Yes
AD-72XB1-30-SP3-150C	800–1000	100	54.0–71.0	150	Yes
AD-72XA1-30-SP4-50C	1000–1200	100	60.0–72.0	50	Yes
AD-72XB1-30-SP4-150C	1000–1200	100	60.0–72.0	150	Yes