

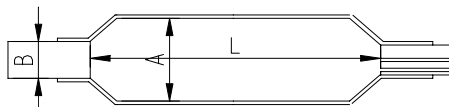
# OPERATION



- Heat Shrinkable Sleeve
- Cardboard liner
- Channels with under clip
- Branch off kit
- Shield Continuity wire
- Abrasive strip
- Cleaning tissue
- Bond line gauge
- Aluminum foil
- Desiccant
- Installation procedure

## Sizing / ordering information

(Dimensions in mm)



Description	Max splice bundle Diameter (A)	Min cable Diameter (B)	Nominal sheath Opening (L)
RSBJ 500 43/8-150	43	8	150
RSBJ 500 43/8-300	43	8	300
RSBJ 500 55/12-150	55	12	150
RSBJ 500 55/12-300	55	12	300
RSBJ 500 75/15-190	75	15	190
RSBJ 500 75/15-300	75	15	300
RSBJ 500 75/15-400	75	15	400
RSBJ 500 100/25-250	100	25	250
RSBJ 500 125/30-300	125	30	300

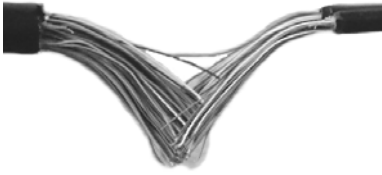
## BOKT KIT CONTENT

- Branch off clip
- Cleaning tissue
- Tie wrap
- shield continuity clip + connector
- aluminum foil

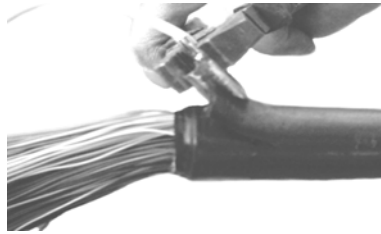


¼ yellow flame    ¾ Blue flame

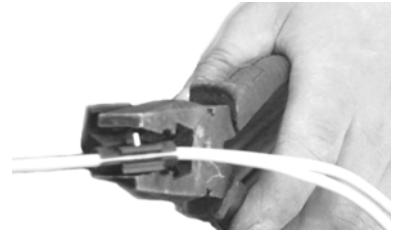




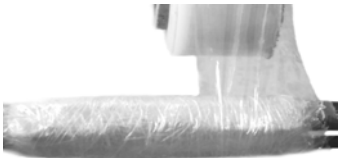
Prepared cables, cut and remove cable sheath



Attach shield continuity wire to cable sheath with clip



Connect branch wire with main continuity wire by clip



Applying desiccant and continuity wire, tightly wrapping closure with PE pack-bag



Apply the cardboard liner covering



Tightly wrap one half-lapped over cardboard liner with adhesive tape



Clean cable sheath at least 100mm both side with tissue



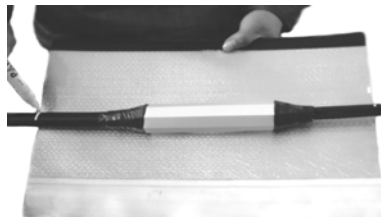
Abrade the cable sheath circumferentially on the cleaned area with the abrasive strip



Flame brush cable



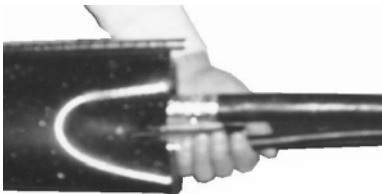
Wrapping aluminum foil strip over mark 10mm



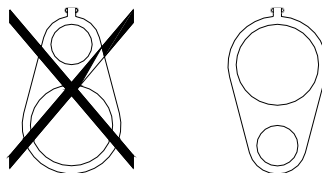
Place a mark on the cable just outside the edge of the sleeve



Installing shrinkable sleeve, slide on channel



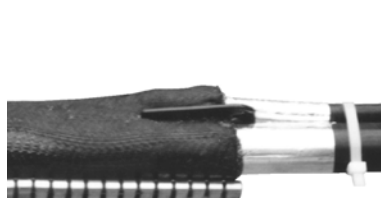
Install branch clip slipping clip over sleeve as far as possible



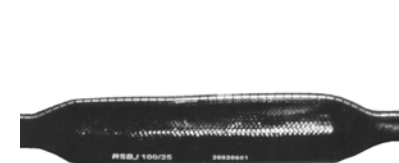
Continue heating evenly around sleeve from center to end until entire sleeve is recovered



Tap channel down to conform to cable



Strain cables with tie wrap



Operation Completely