

Heat shrink straight joints for cables up to 5 cores Shear bolt connectors included



MR series shear
bolt connectors
included for cables
up to 5 cores



APPLICATIONS

- Straight joints for low voltage cables up to 0.6/1 kV
- Installation: submersed, buried, in cable ducts
- **Best suited for joints on submerged pumps**

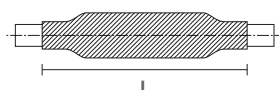
Available on request versions
for different cross-sections
and number of cores

KEY FEATURES

- **Specifically designed for use with included shear bolt connectors MR series** (page 113)
- Simplified installation
- Available for a wide range of cross-sections
- Resistant to chemical agents and weathering
- Excellent electrical insulation and sealing of the joint
- Good mechanical strength
- UV resistant

KIT CONTENTS

- Heat shrink tubings for cores insulation
- Outer heat shrink tubing with sealant
- **MR series shear bolt connectors** (page 113) suitable for copper-to-copper, aluminium-to-aluminium and copper-to-aluminium connections



cores	ref.	item	conductor cross-section (mm ²)	included connectors	joint length L (mm)	pkg. (pcs)	min./ mult. ord. (pcs)	watch video
	SJ1050C	Sealjoint 1050 C	25 – 50	1 ×	250	1	1	
	SJ1095C	Sealjoint 1095 C	50 – 95	1 ×	330	1	1	
	SJ1240C	Sealjoint 1240 C	95 – 240	1 ×	500	1	1	
	SJ1300C	Sealjoint 1300 C	150 – 300	1 ×	500	1	1	
	SJ5050C	Sealjoint 5050 C	25 – 50	5 ×	500	1	1	
	SJ5095C	Sealjoint 5095 C	50 – 95	5 ×	750	1	1	
	SJ5240C	Sealjoint 5240 C	95 – 240	5 ×	1000	1	1	
	SJ5300C	Sealjoint 5300 C	150 – 300	5 ×	1000	1	1	

Compliant to Standard
for 0.6/1 kV low voltage joints
EN 50393



CE Marking



Unlimited
shelf life



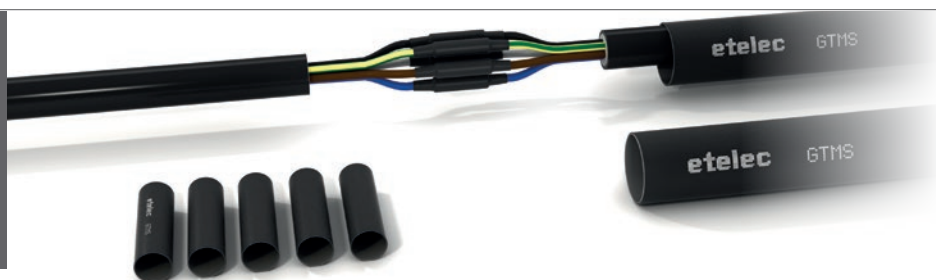
Heat shrink straight joints

for cables up to 5 cores

Compression connectors optionally available



For cables
up to 5 cores



APPLICATIONS

- Straight joints for low voltage cables up to 0.6/1 kV
- Installation: submersed, buried, in cable ducts
- **Best suited for joints on submersed pumps**

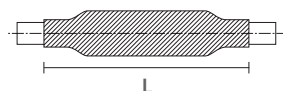
Versions available for armoured cables (GBT-A series) and with concentric neutral (GBT-N series)

KEY FEATURES

- Compact size
- Available for a wide range of cross-sections
- Resistant to chemical agents and weathering
- Excellent electrical insulation and sealing of the joint
- Good mechanical strength
- UV resistant

KIT CONTENTS

- Heat shrink tubings for cores insulation
- Outer heat shrink tubing with sealant



Recommended
connectors

scan QR-code
to download
connector
selection
table

cores	ref.	item	conductor cross-section (mm ²)	joint length L (mm)	pkg. (pcs)	min./ mult. ord. (pcs)	watch video	
	SJ1016	Sealjoint 1016	10 – 16	200	1	1		
	SJ1070	Sealjoint 1070	25 – 70	250	1	1		
	SJ1150	Sealjoint 1150	95 – 150	330	1	1		
	SJ1300	Sealjoint 1300	185 – 300	330	1	1		
	SJ5006	Sealjoint 5006	1,5 – 6	200	1	1		
	SJ5016	Sealjoint 5016	10 – 16	330	1	1		
	SJ5035	Sealjoint 5035	25 – 35	500	1	1		
	SJ5070	Sealjoint 5070	50 – 70	500	1	1		
	SJ5150	Sealjoint 5150	95 – 150	1000	1	1		
	SJ5300	Sealjoint 5300	185 – 300	1000	1	1		

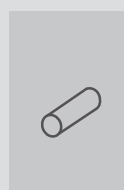
Compliant to Standard
for 0.6/1 kV low voltage
joints
EN 50393



CE Marking



Unlimited
shelf life



OPTIONAL CONNECTORS

SC series compression
connectors (p. 114)
**for copper-to-copper
and aluminium-to-aluminium
connections**

Heat shrink fire-resistant straight joints

for armoured or unarmoured cables up to 5 cores

Compression connectors optionally available



Seajoint FIRE joints are specifically designed to ensure operation of fire resistant cables, even in the presence of fire

APPLICATIONS

- Straight joints on low voltage cables up to 0.6/1 kV armoured or unarmoured
- Emergency and safety systems on ships, in tunnels, underground and crowded places



KEY FEATURES

- Compact size
- Excellent electrical insulation and sealing
- Resistant to chemical agents, weathering and UV rays
- Good mechanical strength

KIT CONTENTS

- Heat shrink tubings for cores insulation
- Fire resistant components
- Outer heat shrink tubing with sealant
- **Armour restoration kit** (in SJ-FA series)

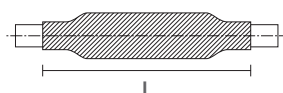


Recommended connectors

scan QR-code to download connector selection table



SC series (p. 114)

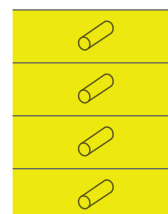


cores	ref.	item	conductor cross-section (mm ²)	included accessories	joint length L (mm)	pkg. (pcs)	min./mult. ord. q.ty (pcs)
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SJ-F

joints for **unarmoured cables**

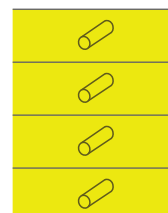
	SJ5004F	Seajoint Fire 5004	1,5 – 4	–	300	1	1
	SJ5016F	Seajoint Fire 5016	6 – 16	–	300	1	1
	SJ5050F	Seajoint Fire 5050	25 – 50	–	500	1	1
	SJ5150F	Seajoint Fire 5150	70 – 150	–	500	1	1



SJ-FA

joints for **armoured cables**

	SJ5004FA	Seajoint Fire 5004 A	1,5 – 4		300	1	1
	SJ5016FA	Seajoint Fire 5016 A	6 – 16		375	1	1
	SJ5050FA	Seajoint Fire 5050 A	25 – 50		500	1	1
	SJ5150FA	Seajoint Fire 5150 A	70 – 150		750	1	1



Compliant to Standard for 0.6/1 kV low voltage joints
EN 50393

Compliant to fire resistant Standards
CEI 20-36/2
IEC 60331-21

* GN-RF series for cables up to 4 cores



Fire resistant



RINA Approved *



CE Marking



Unlimited shelf life