

Cold Seal Splice Kits



We are pleased to announce the introduction of Cold Seal Splice Kits. The CSB and CSJ series of cold applied splice sealing products are made of specially formulated silicone rubber offering excellent insulation and moisture proof sealing for in-line cable connector systems or elbow to cable jacket applications. These kits are rated up to 1000V/600V and can be used on both splice or lug terminations (splice, terminal, are not included).

The rubber sleeves are factory expanded and held over a removable, plastic rip core housing. Installs quickly and easily with no additional tooling necessary. These are used to insulate wires, connections, joints, and terminals in electrical work. It can also be used to repair wires, bundle wires together, and to protect wires or small parts from minor abrasion.

[Click here to view the introductory video on Cold Seal Splice Kits](#)



[Click here to view CSJ Cold Seal Splice Kit Installation Video](#)



[Click here to view CSB Cold Seal Splice Kit Installation Video](#)



Useful Links

Product Information

[Cold Seal Splice Kits - Press Release](#)

[Cold Seal Splice Kits - Cutsheet](#)

Markets & Application

Railway - Track side terminations to rail power lines

Communication

Oil, gas, and petrochemicals

Marine

Onshore and off-shore environments

Transportation

Military

Submersible cable connections

In-line connector covers

Elbow to cable jacket sealing

Suitable for indoor or outdoor locations

Cable jacket repair

Features and Benefits

No special tools, torches, heat, or training required for installation

Forms a moisture proof seal

UV resistance and thermal stability

Easy, safe installation

Suitable for a wide range of cable sizes

Forms an everlasting environmental seal and provides insulation

Seals tight, retains its resiliency and pressure even after prolonged years of aging and exposure

Resistant to fungus, ozone, alkalies, and acids

Superior, time-saving insulation technology

Applicable for indoor and outdoor installation