

# **CERTI-SEAL**

**Coax Coupling Closure** 

The CERTI-SEAL coax coupling closure is designed for direct buried splicing of Series 59, 6, 7 and 11 coaxial cables.

## Advantages:

- Economical Permits quick, low cost repair of damaged cable
- Reliable Gel-filled construction seals out environment, withstands 14 days immersion without signal degradation; withstands extreme temperatures
- Easy to Install One-piece housing snaps on over coax connection; no special tools required for installation or repair
- Flexible Accommodates a variety of cables, including series 59 through 11, coaxial cables, long-body F-81 and sealed connectors
- · Compliant Designed to meet Telcordia specification TR-NWT-000975

## Applications:

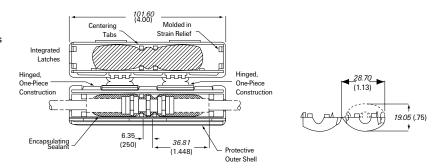
- · Splice Protection
- · Demarcation points



#### Sizes and Specifications (dimensions shown in inches/millimeters)

For direct buried or aerial\* splices using Series 59 and 6 coaxial cable connectors.

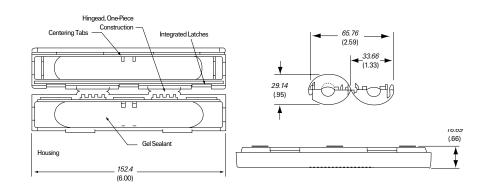
Part Number 608082



For direct buried or aerial\* splicing of Series 7 and 11 coaxial cables, long body F-81 and sealed connectors.

Part Number 230186

\*Closure adds no strain relief.



#### **Technical Documents**

To order any of these documents, call our 24-hour fax-on-demand line at 1-800-522-6752.

Specifications

AMP Product Specification 108-1509 Meets immersion requirements of Telcordia TR-NWT-000975 Compression testing per Bell PUB 55004, Section 5.42.A

Instruction Sheet IS-408-3357, IS-408-3330



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