

INSULATE
SEAL
PROTECT



DROP SPLICE ENCLOSURE

GEL FILLED CLOSURES ARE A SIMPLE, FAST AND EFFECTIVE METHOD FOR PROVIDING COMPLETE ENVIRONMENTAL PROTECTION FOR COAXIAL DROP SPLICES

FEATURES AND BENEFITS

- Single piece, clam shell design, requires no additional tools for installation
- Gel filled for complete waterproof protection
- Expansion chambers prevent Gel overflow
- Accommodates a wide range of environmentally sealed coaxial connectors and cable types including quad shielded cable
- Available in two sizes:
 - CE 596 for 59 and 6 series cable
 - CE 711 for 7 and 11 series cable
- Channel provided to retain messenger cable
- Fully re-enterable
- Tough outer shell withstands impacts to 5 ft-lb
- Withstands extreme temperatures (-45°C to 90°C)

STANDARDS

- Meets SCTE IPS-TP-013 (ANSI/SCTE 60 2004) requirements for water immersion and temperature cycling

TYPICAL APPLICATIONS

- Environmental protection of cable splices



DIMENSIONS

ORDER NUMBER	NOMINAL DIAMETER		LENGTHS	
	MM	IN	MM	IN
CE 596	25.4	1.0	116	4.6
CE 711	31.0	1.2	165	6.5

APPLICABLE CABLES

Cables: All 59 and 6 series coaxial cables including quad shield with messengers
 All 7 and 11 series coaxial cables including quad shield with messengers

CONNECTORS

	59 AND 6 SERIES	7 AND 11 SERIES
DIGCON	D2 Type II and S	D2, S and RG 11
T & B	F Series SNS Series	SNS Series
Corning GILBERT	GF Type AHS, Ultra Ease and Ultra Range	GAF AHS, Ultra Ease and Ultra Range
PPC	CMP, EX and AquaTight EX	EX and AquaTight EX
Others	F-Conn, Stirling	F-Conn, Stirling

ORDERING

- Please specify the product name plus the options you require.
- Order Example: CGEL, CE 596
- Packaging: 12 pieces per box

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