710 modules

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Module Application Guidelines

New Construction	Closure Type	Module	Sealant Box *
Aerial			
PIC Cable- Aircore	Free Breathing	Gelled	None
PIC Cable- Pressurized	Sealed	Gelled	None
PIC Cable- Filled	Free Breathing	Gelled	None
	Encapsulated	Dry	None
Buried- Encapsulated Splice			
PIC Cable- Filled	Encapsulated	Dry	None
Underground	Sealed		
PIC Cable- Filled			
Encapsulated Splice		Dry	None
Non-Encapsulated Splice		Gelled	None
Pic Cable Aircore			
Pressurized		Gelled	None
Non- Pressurized		Gelled	None
Building/HUT/RSU/CEV		Gelled	None
Pedestal/ X-connect Cabinets	Free breathing	Gelled	None
	Sealed, Non vented	Gelled	None

* Note: 710 modules by AT&T design cannot accommodate a grease box