

# **Tel-Splice**

## **Telephone cable splice connectors**

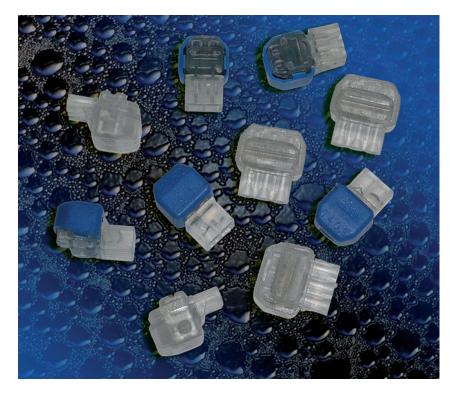
Tel-Splice connectors provide and economical and reliable means of splicing telephone cable conductors.

## **Advantages**

- Durable Highly resistant to moisture and chemical attack.
- Economical Lower applied cost; IDC, installation displacement connectors, gas tight connections, no pre-stripping required, means minimal operator preparation.
- Versatile Available in either 2-wire or 3-wire filled version.

## **Applications**

- Load coils
- Stub cables
- Ready access terminals
- Trunk and tool cables.



#### **Product overview**

#### **Tel-Splice TSP version**

Loose piece	Sealant	Style	Housing	Contact	Max. ID/OD	Part n	umbers
description			color	material		100/box	1000/box
2-wire	Filled	TSP	Blue	Brass	.080″/2.03 mm	737636-2	737636-5
Operating tomp	aratura	25°C	o 75°C				
Operating temperature Insulation diameter as shown			/2.03mm				
Wire range		19-26 AWG/0.4-0.9 mm					
Industry standards		BT listing on Tel-Splice					
Technical specifications		108-22040					

#### **Tel-Splice THG version**

MSDS for filled product

Loose piece description	Sealant	Style	Housing color	Contact material	Max. ID/OD	Part numbers 250/box
3-wire	Filled	THG	Transparent	Brass	.064″/1.63 mm	342816-2

125-6332

Operating temperature	-25°C to 75°C
Insulation diameter as shown	0.064"/1.63mm
Wire range	19-26 AWG/0.4-0.9 mm
Industry standards	BT listing on Tel-Splice
Technical specifications	108-3050

### Hand tool for loose piece applications



Economy hand tool Part number 790162-1



#### Electronics

Tyco Electronics Raychem NV Diestsesteenweg 692 3010 Kessel-Lo, Belgium Tel 32-16 351 011 (USA)1-919-557-8900 Fax 32-16 351 697 (USA)1-919-557-8498 www.tycoelectronics.com www.telecomosp.com

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