

Raylinks

Blocking system
25/15 50/25 70/50 100/70

The RSDA system is a delivery system for air-blocking pressurized telephone cable. It uses fiber-reinforced material ensuring excellent products performance and simple installation. It is used in conjunction with suitable commercially available resins.

Sizing/ordering information

Dimensions (in mm)

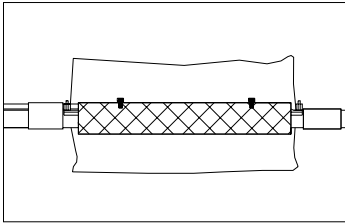
Cable pairs	Pair Dia	Size
50	0.4/0.5/0.6	RSDA25/15-100
100	0.4/0.5/0.6	
150	0.4/0.5/0.6	
200	0.4/0.5/0.5	RSDA50/25-150
300	0.4/0.5/0.6	
400	0.4/0.5/0.6	
500	0.4/0.5/0.6	
600	0.4/0.5/0.6	
800	0.4/0.5/0.6	RSDA70/50-200
900	0.4/0.5/0.6	
1200	0.4/0.5/0.6	
1500	0.4/0.5	
1800	0.4	RSDA100/70-250
2400	0.4	

Size Chart Comparing with Raychem's

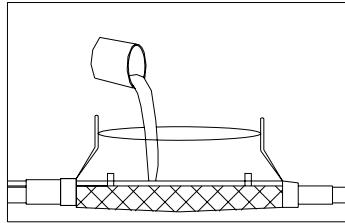
Raylinks	Raychem
RSDA25/15-100	RPBS25/15-100
RSDA50/25-150	RPBS50/25-150
RSDA70/50-200	RPBS70/50-200
RSDA100/70-250	RPBS100/70-250

All information, including illustration, is believed to be reliable. users, however, should independently evaluate suitability of the information. Raylinks makes no warranties as to the accuracy or completeness of information. We only obligations are those in the China Telcom Standard Terms and Conditions of Sale for this product.

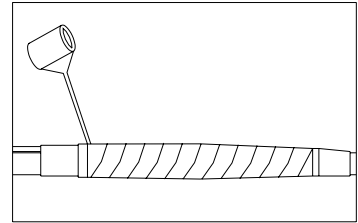
Installation summary



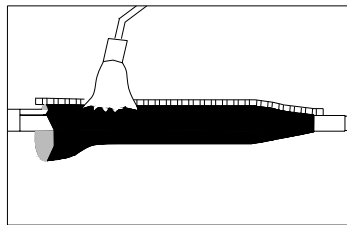
1. Place liner around splice and secure with tie wrap



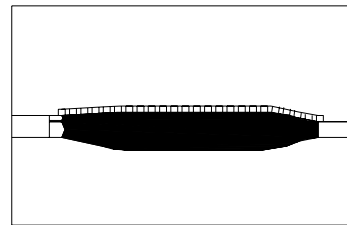
2. Fill splice with polyurethane encapsulant



3. Wrap splice bundle with an approved pressure wrap



4. Recover heat-shrinkable sleeve



5. Completed installation