

## Sn63/Pb37

### Tin Lead Solder Bar

(1) **Application** This product is suitable for the operating conditions of the electronics assembly industry and is widely used in automatic wave soldering and manual soldering.

(2) **Characteristic**

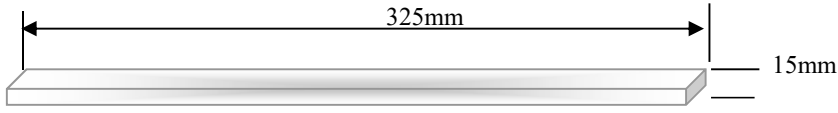
#### 2.1 Alloy Composition

Item	Specification						
	Composition(%)			Impurity (%)			
Standard	Sn	Pb	Cu	Cu	Sb	Zn	Fe
	63±1	Bal.	<0.08	<0.1	<0.2	<0.001	<0.02
				As	Bi	Cd	Al
				<0.03	<0.1	<0.002	<0.001

#### 2.2 Physical Characteristic

Alloy Composition	Melting Point	Specific Gravity
Sn63/Pb37	183°C	8.4g/cm <sup>3</sup>

(3) **Packaging**

Type			
Dimen.	(L)	Top Ladder 325mm	Bottom ladder 330mm
	(H)	15mm	
	(W)	Top Ladder 17mm	Bottom ladder 21mm
	Weight	~1 kg	
Package	Package Material	Net Weight / box	Box Dimension
	Paper Carton	25kgs	360 × 190 × 65mm

- (4) **Storage** Keep in dark , cool place and keep away from the sun or fire place.
- (5) **Validity** 1 year in right storage.

岱暉股份有限公司

DYFENCO International Co., Ltd.

<http://www.dyfenco.com>

No. 136, Silin Road, Yanchao Dist., Kaohsiung City, 82446 Taiwan

Tel +886-7-616 0317

Fax +886-7-616 1639