

TPL6500
TPL13000
TIN PLATING



- Provides galvanic coating for non ferrous metals, especially is convenient for Sn (Tin)
- Tin plating lines presents all requirements on purpose homogeneity, concentricity and bonding the particles while metallic coating.
- Stable operation conditions ensures consistently high surface quality adjustment of current rating and production speed and automatic dosing the chemicals.

Technical Specifications		TPL6500	TPL13000	Units
Wire Material	-	Cu	Cu	-
Plating Material	-	Sn	Sn	-
Wire Diameter	250 N/mm ²	0,80 2,60	0,80 2,60	mm
	450 N/mm ²	0,80 2,60	0,80 2,60	mm
Maximum Production Speed	-	15	15	m/s
Maximum Plating Current	-	6500	13000	A
Tin coating layer thickness	-	1 20	1 20	µm

For more information..

