

หางปลาที่ได้คุณภาพ และมาตรฐานสากล

MAKE THE PERFECT CONNECTION



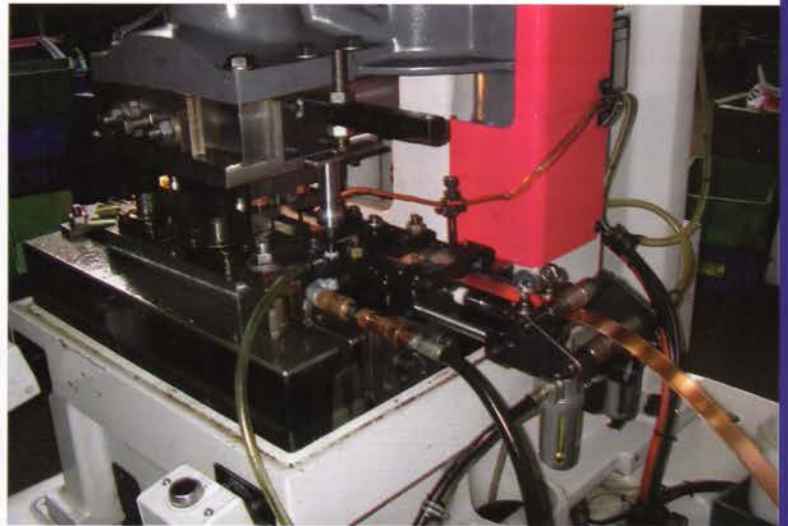
JULY 2014

T.LUG[®]
ELECTRICAL TERMINALS

Profile

T.LUG บริษัท เทอร์มินอล ลักส์ จำกัด
TERMINAL LUGS CO., LTD.





TERMINAL LUGS CO.,LTD.

Terminal Lugs Co., Ltd. was founded in 1989 and specialized in electrical terminals. Due to 25 years' hardworking and practical experience under T.LUG brand, T.LUG electrical terminals have met the standard of a wide range of industries and international requirements. Our electrical terminals have been a leader in Thailand's electrical field for years by offering top quality at reasonable price. T.LUG is always ready to serve you and offer you with good lug for good job.

We would like to take this opportunity to set up a long term business relationship together and make a perfect connection with you.





INSULATED PIN TERMINALS

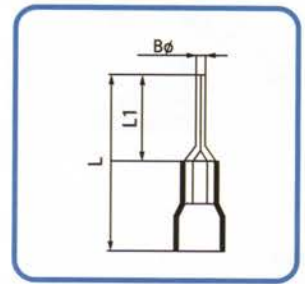
หางปลาหัวเสียบก้านไม้ขีด (แบบกลมหุ้ม)

(PIN TYPE)

Material: E-Copper

Surface: Tin plated

Insulation: PVC



Item No.	TIS Wire Size mm ²	Color	DIMENSIONS (MM.)			AWG	DIN mm ²	Q'TY in box
			Bø	L	L1			
PIN 1.5 AF	1.5	Red	1.9	22.0	12.5	22-16	0.5-1.5	1,000
PIN 2.5 AF	2.5	Blue	1.9	22.0	12.5	16-14	1.5-2.5	1,000
PIN 6 AF	6	Yellow	2.7	27.5	13.5	12-10	4-6	500



FLAT BLADE INSULATED TERMINALS

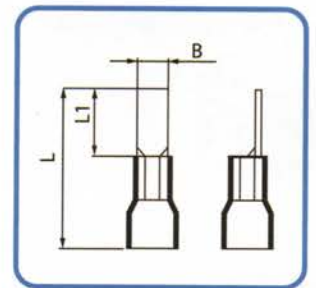
หางปลาหัวเสียบก้านไม้ขีด (แบบแบนหุ้ม)

(PIN TYPE)

Material: E-Copper

Surface: Tin plated

Insulation: PVC



Item No.	TIS Wire Size mm ²	Color	DIMENSIONS (MM.)			AWG	DIN mm ²	Q'TY in box
			B	L	L1			
PIN 110 FB	1.5	Red	2.3	20.0	10.0	22-16	0.5-1.5	1,000
PIN 210 FB	2.5	Blue	2.3	20.0	10.0	16-14	1.5-2.5	1,000
PIN 510 FB	6	Yellow	2.8	23.0	10.0	12-10	4-6	500



FLAT BLADE INSULATED TERMINALS

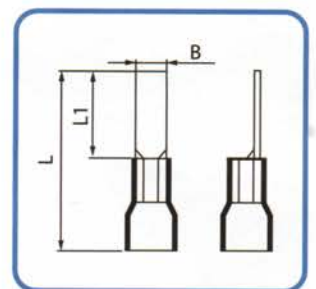
หางปลาหัวเสียบก้านไม้ขีด (แบบแบนหุ้มยาว)

(PIN TYPE)

Material: E-Copper

Surface: Tin plated

Insulation: PVC



Item No.	TIS Wire Size mm ²	Color	DIMENSIONS (MM.)			AWG	DIN mm ²	Q'TY in box
			B	L	L1			
PIN 118 FB	1.5	Red	2.3	28.0	18.0	22-16	0.5-1.5	1,000
PIN 218 FB	2.5	Blue	2.3	28.0	18.0	16-14	1.5-2.5	1,000
PIN 518 FB	6	Yellow	3.0	31.0	18.0	12-10	4-6	500