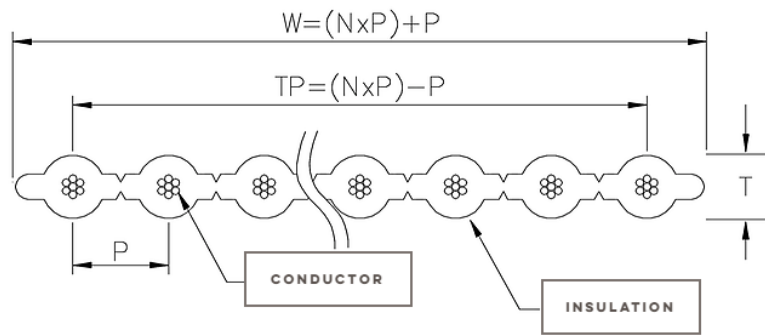




金進東興電線工業有限公司  
TUNG HING ELECTRIC WIRE COMPANY LIMITED



◆ Flat Cable Specification



Packing: 500feet/Roll

NO OF CONDUCTORS: 2-60pins

NO OF CONDUCTORS = (N)

TOTAL PITCH (TP)

CABLE WIDTH (W)

PITCH (P) 1.0mm, 1.27mm, 1.5mm, 1.78mm, 2.0mm, 2.54mm

Conductor	Material	Tinned Copper, Topcoat / Stranded
	Size (AWG)	AWG 24 (7/0.204), AWG26 (7/0.16), AWG28 (7/0.127)

Insulation	Material	Polyvinyl Chloride (PVC) Halogen Free
	Thickness (T)	AWG24 1.35mm, AWG26 1.1mm, AWG28 1.04mm
	Color	Grey

## UL & CSA GRADE

UL STYLE: 2651

Rating temperature: 105°C

Rating voltage 300V

Flame test: VW-1

LL 101377

CSA Standard: C22.2 No.210.2-M90

Rating temperature: 105°C

Rating voltage: 300V

Flame test: FT1, FT2

## UL GRADE

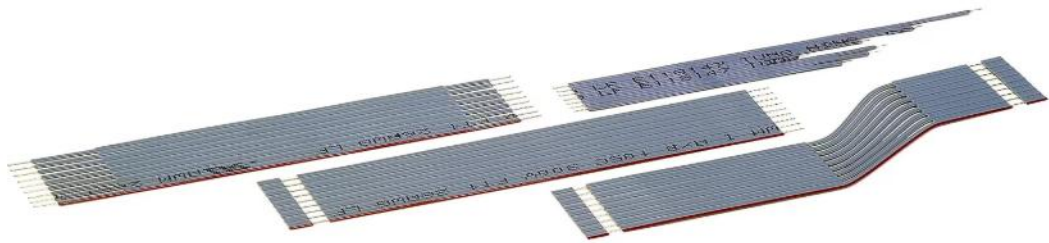
UL STYLE: 4478

Rating temperature: 105°C

Rating voltage: 300V

Flame test: VW-1

## ◆ Flat Cable Processing



Double-ends stripped	A diagram of a flat cable with multiple conductors. Both ends of the cable are shown with the insulation stripped back, leaving the individual conductors exposed.
U-cut Double-ends stripped	A diagram of a flat cable with multiple conductors. Both ends are stripped, and the conductors at each end are cut into a U-shape.
Double-ends U-cut Double-end stripped	A diagram of a flat cable with multiple conductors. One end is U-cut, and the other end is stripped.
Semi-stripped Single-ends U-cut	A diagram of a flat cable with multiple conductors. One end is semi-stripped, and the other end is U-cut.
Semi-stripped U-cut	A diagram of a flat cable with multiple conductors. Both ends are semi-stripped, and the conductors at each end are cut into a U-shape.
Semi-stripped	A diagram of a flat cable with multiple conductors. Both ends are semi-stripped.