

TAP-INS—SECURELY FASTEN WIRES TO CONCRETE AND OTHER HARD SURFACES



Features

- Route wires along concrete, brick, mortar, cinder blocks and other hard surfaces—without drilling.
- Two specially-hardened drive pins securely fasten wires and prevent cord rotation.
- Install in seconds with only a hammer.
- Integral strain relief grips to hold clips on wire—no need to hold clip while installing it.
- Small, aesthetically pleasing and won't interfere with décor. Clear versions are virtually invisible.
- Weather-proof, ultraviolet (UV) stabilized material protects against deterioration.
- Insulated to protect against shorts during installation / removal.
- Longer pins (LP) are available for soft, porous materials like mortar, cinder block, stucco and wood.

Ordering Information

Designs and specifications are subject to change without notice due to product improvement.

ITW Linx Part Number	Cable Type	Cable Diameter	Color	Pin Length (driven)	Mechanical
TA-1 TA-1LP	2 & 3 Pair or ground wire,	0.13"–0.18" 0.13"–0.18"	Clear Clear	0.12" 0.12"	
TA-3*	RG-6 or RG-59	0.25"–0.33"	Clear	0.27"	
TA-5	Quad Shielded RG-11 or 25-pair PBX cable	0.35"–0.40"	Clear	0.33"	
TA-6	Quad Shielded RG-11 or 25-pair PBX cable for corners	0.35"–0.40"	Clear	0.33"	
TA-7* TA-7HPP* TA-7HPPC*	RG-59 RG-59 RG-59	0.20"–0.26" 0.20"–0.26" 0.20"–0.26"	Black Black Black	0.33" 0.52" 0.52"	
TA-8*	Quad Shielded RG-6	0.28"–0.32"	Black	0.33"	
TA-9* TA-9LP*	2 and 3-pair or ground wire	0.11"–0.17" 0.11"–0.17"	Black Black	0.28" 0.40"	
TA-10	Drop wire	0.28"–0.34"	Clear	0.25"	
TA-11* TA-11HPP*	RG-59 or RG-6 RG-59 or RG-6	0.25"–0.31" 0.25"–0.31"	Black Black	0.33" 0.52"	
TA-12	4-pair	0.15"–0.22"	Clear	0.25"	

* Non-bold part numbers are special order. Contact factory for pricing and availability.

Applications:

- Concrete
- Brick
- Mortar
- Cinder Blocks
- Aluminum or Vinyl Siding



800.336.LINX

www.itwlinx.com

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Surge Protection Solutions