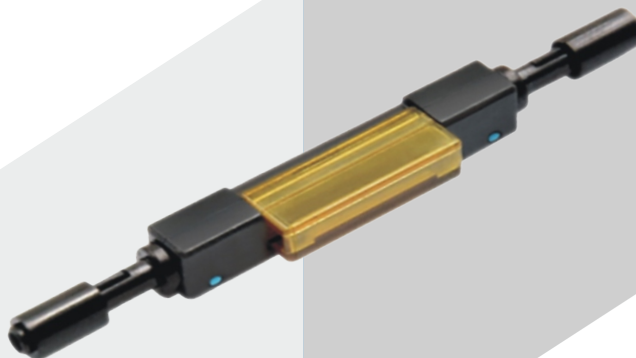


Mechanical Splicer



TK-30



Stanley offers low insertion-loss mechanical splicers that can be used in aerial, underground and pedestal applications. Can be used for quick - immediate connectivity of single-mode or multi-mode fiber where urgent or immediate connectivity is required.

Features:

- 30 second installation time
- Low insertion loss
- 30 Years shelf life
- Non corrosive material
- Upto Gigabit data rates

Main applications:

- Inside or outside buildings
- FTTx, Metro and Enterprise networks
- Up to go Gigabit data rates
- Substitute for connectors

Specifications:

Fiber Diameter	125um
Cost Diameter	250 or 900um
Shelf Life	30 years
Insertion Loss	< 0.3dB (1310nm&1550nm)
Reflectance	< -35dB form -40°C to 80°C (-40 to 176 OF) < -55dB typical form-40°C to 80°C when used with 2650-ACK2 Cleaver Adapter < -60dB typical at room temperature
Tensile Strength	4.4N (1.0lb) minimum, 13.2N(>3.0lbs) typical
Material	Engineering thermoplastic with aluminum alloy element, UL 94, V-O rating



Asian Contec Ltd.

Asian Center, B-28, Okhla Industrial Area, Phase-1, New Delhi -110020, India.

Contact Nos. : Tel : +91-11-41860000 (100 Lines), Direct Sales Helpline : +91-11-41406926

Web : www.stanlay.in www.stanlay.com email: sales@stanlay.com

Regional Offices : • Faridabad • Lucknow • Mumbai • Ahmedabad • Bengaluru • Hyderabad • Bhubaneshwar • Guwahati

