

JIC-375 - Fiber Optic Stripper Three Hole - Data Sheet

Three-hole Fiber Optic Stripper model performs all common fiber stripping functions. The first hole of this Fiber Optic Stripper strips the 1.6-3 mm fiber jacket. The second hole strips the 600-900 µm buffer coating down to the 250 µm coating and the third hole is used to strip the 250 µm cable down to the 125 µm glass fiber without nicks or scratches. Handle is made of TPR (Thermoplastic Rubber).



Specifications	JIC-375
Cut Type	Strip
Cable Type	Jacket, Buffer, Acrylate coating
Diameters	125 µm, 250 µm, 900 µm, and 1.6-3.0 mm
Handle	TPR (Thermoplastic Rubber)
Color	Yellow handle
Length	152 mm
Weight	130 gr
UPC Nr.	811490010949