

Inno V7 2 Step Cleavers

The Inno V7 Series Precision Cleaver is designed for installers terminating both loose tube and tight buffered style cables and the universal holder that works with both 250 μ m, 900 μ m, 3mm and flat cables means there's no time lost setting up the cleaver when you change fibre types.

With a typical blade life span of 48,000 cleaves, the V7 Series is ready for daily use by dedicated Fibre installers and to protect your precision tool when not in use a storage case is included. An automatic sharps bin comes standard with the V7A model, keeping your work area free of sharps making it OH&S friendly.

The V7 Series produces cleave angles of less than 0.5° making low loss terminations quick and easy to complete, saving the installer time and money by not reterminating splices due to poor cleave angles.

The optional Ribbon Fibre Holder upgrades the V7 Series Cleaver into an NBN ready Ribbon Fibre cleaver, making it the ideal Cleaver for all fibre terminations.



- Compatible with 250μm, 900μm, 3mm and flat cables
- Optional Ribbon Fibre Holder
- · Lightweight compact size
- Durable blade lifespan over 48,000 cleaves
- Automatic sharps collection bin (V7A model only)

Specifications

SIZE (HXWXD)	62mm H x 64mm W x 74mm D (V7 Model) 62mm H x 101mm W x 82mm D (V7A Autobin Model)
WEIGHT	341g (V7 Model) 387g (V7A Autobin Model)
CLAD DIAMETER	125µm
CLEAVED LENGTH	8-20mm (Single Fibre) 10mm (Ribbon Fibre)
CLEAVED ANGLE	Less than 0.5° with Single Fibre
LIFE SPAN OF BLADE	Total 48,000 cleaves (1,000 fibre for 1 step, total 16 steps, 3 heights)
OPERATION STEPS	2 Step
RECLAIM FUNCTION	Blade Pushback
HOLDER	Universal Holder for 250µm and 900µm
APPLICABLE FIBRE CABLE	250μm, 900μm, 3mm and Flat Cables Ribbon Cable (Ribbon Holder required)
SHARPS COLLECTION BIN	Automatic (V7A Model only)

PART NO	Description
CLEAVER-V7A	V7A 2 Step Precision Cleaver with Auto Bin
CLEAVER-V7	V7 2 Step Precision Cleaver (no auto bin)
CLEAVER-V7-RH	Ribbon Holder to suit CLEAVER-V7 and CLEAVER-V7A





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