

## Installation Tool Kits

### Termination Tool Kit

269-TRM01 Optical Fiber Termination Tool Kit – Anaerobic Epoxy



Contents:

No.	Item	Quantity	PN for reordering*
1	Cable cutter, round	1	078-1024
2	Safety goggles	1	269-PAC01-0001
3	Storage container, five-compartment, 90 mm x 180 mm (3-½ in x 7 in), plastic, 2-pack	1	269-PAC02-0003
4	Pre-moistened wipes, IPA, 1 pack	10	269-PAC03-0004
5	Cleaning agent dispensing bottle, 100 ml (3.4 fl oz)**	1	269-PAC03-0007
6	Water dispensing bottle, 100 ml (3.4 fl oz)	1	269-PAC03-0007
7	Cleaning cotton swabs, tipped, 2.5 mm, 25-pack	1	269-PAC03-0008
8	Electrician's scissors	1	269-PAC04-0003
9	Kevlar shears, ceramic	1	269-PAC04-0005
10	Permanent marker, fine-point, black	1	269-PAC05-0002
11	Ruler, SI/USCU, 6- or 12-in, stainless steel	1	269-PAC05-0003
12	Electrical tape, multicolor, six rolls, 18 mm x 2 m (0.7 in x 6.6 ft)	1	269-PAC05-0004
13	Plastic container, fiber scrap collector, dia. 70 mm (2-¾ in), locking screw lid	1	269-PAC05-0005
14	Optical fiber stripper, 3-step (2 mm–3 mm/0.9 mm/0.25 mm)	1	269-PAC05-0006
15	Carbide scribe tool, straight tip	1	269-PAC06-0001
16	Optical fiber connector polishing disk, 2.5-mm	1	269-PAC07-0001
17	Optical fiber connector polishing disk, 1.25-mm	1	269-PAC07-0002
18	Optical fiber connector polishing rubber pad, 6-in	1	269-PAC07-0003
19	Optical fiber connector polishing film, 5-µm, 5-pack	1	269-PAC07-0004
20	Optical fiber connector polishing film, 1-µm, 5-pack	1	269-PAC07-0005
21	Optical fiber connector polishing film, 0.5-µm, 5-pack	1	269-PAC07-0006
22	Optical fiber connector crimp tool, 7-step (1 mm–4.75 mm)	1	269-PAC08-0001
23	Epoxy adhesive application syringe, 3-ml	10	269-PAC08-0003
24	Optical fiber connector end-face inspection microscope, 200×	1	269-PAC09-0001
25	Visual fault locator	1	269-PAC10-0001
26	Portable carrying soft-case bag		

\* Re-ordered products may not be identical to those in the original kit but have the same functional properties.

\*\* Spray bottle is supplied empty due to shipping safety restrictions.

\*\*\* Cure time: 30 min to 2 h at RT. Pot life: 5 min.

\*\*\*\* Cure time: 30 min at 80° C, up to 24 h at RT. Pot life: 45 min. Yield: 25-35 plugs.

