

187-018 Glenair Fiber Optic Termination Kit for Front Release 181-011 & -012 Termini



PARTS LIST

Item No.	Part Description	Quantity
1	181-011 & 181-012 Terminus Priocedure (Laminated)	1
2	Pin Termini for 62.5/125 Fiber (181-012-126)	10
3	Socket Termini for 62.5/125 Fiber (181-011-126)	10
4	Polishing Tool, Pin, Front Release (182-005P)	1
5	Polishing Tool, Socket, Front Release (182-005S)	1
6	Terminus Swabs (Glenair 50/Pkg) (187-045)	1
7	Plastic Dust Cover, ST (2.5 mm Dia) (F.I.S.)	10
8	Plastic Dust Cover, Termini (.062" Dia) (CAPLUG)	10
9	Hard Shell Tool Case with Foam (Fibertron)	1
10	Custom Diecut Foam Insert (CHI Case)	1
11	Multi-Cure Oven with Curing Block (9050) (Fibertron)	1
12	D38999 Ferrules Curing Block (Fibertron)	1
13	Microscope, 200X (Noyes)	1
14	Microscope Adapter for D38999 (Noyes)	1
15	Scribe, Fiber (Fibertron)	1
16	Kevlar Shear (Clauss)	1
17	No-Nic Stripper, Gold (Clauss)	1
18	No-Nic Stripper, Blue (Clauss)	1
19	Autocleaner (Netpec)	1
20	Jacket Stripper, T5 (Clauss)	1
21	Alcohol Dispenser, 4 Oz. (F.I.S.)	1
22	Ruler, 6" (Fibertron)	1
23	Diamond Polishing Film, 9 Microm, 6 x 6 (3M)	4
24	Diamond Polishing Film, 3 Micron, 6 x 6 (3M)	6
25	Diamond Polishing Film, 1 Micron, 6 x 6 (3M)	6
26	Resilient Rubber Pad (3M)	1
27	Glass Polishing Plate, 8" x 8" (Fibertron)	1
28	Cleaning Wire (F.I.S.)	1
29	Compressed Air (Fibertron)	1
30	Kim-Wipes (Kimberly-Clark)	1
31	Continuity Test, ST (F.I.S.)	1
32	Epoxy Applicator (Syringe) (Fibertron)	10
33	Mini Foam Swab, 2.5 mm (F.I.S.)	50
34	Tra-Bound Adhesive (Tra-Con)	10
35	LED Source W/D38999 Aprt, 1300nm Wvlngh (Rifocus)	1
36	Power Meter W/D38999 Aprt, 1300nm Wvlngh (Rifocus)	1
37	ST Adapter for Power meter (Rifocus)	1
38	Crimp Tool for 181-011 & 181-012 Termini (Kitco F.O.)	1
39	ST Adapter for LED Source (Rifocus)	1
40	Terminus Removal Tool, Front Release (Kitco)	1
41	Alignment Sleeve Removal Tool (Kitco)	1

187-018 110-MM

Product Series —
Basic Number —
Voltage —
110 or 220
MM = Multimode —
SM = Singlemode

**FOR USE
WITH GLENAIR
Front Release
181-011 & 012
TERMINI**

