

TYPE:

ORDERING CODE:

APPROVAL:

JOB:

REFER TO TABLE BELOW

DATE:

SPECIFICATIONS

- Side emitting stranded fiber optic cable in flexible PMMA (polymer)
- Can be cut and harnessed at the factory or in the field
- Patented cabling method allows maximum light distribution through the clear outer jacket
- Recommended maximum length up to 50' for indirect applications and 100' for direct view applications
- Minimum bend radius is 4x outer diameter
- Little color shift over long lengths



Product Name	Qty. of Strands*	Outer Diameter		Min Bend Radius		Max Spool Length ft	Outer Jacket
		inches	mm	inches	mm		
BPAK-15	14	0.21	5	0.83	21	1000	Clear PVC
BPAK-42	42	0.34	9	1.29	33	1000	Clear PVC
BPAK -50	49	0.34	9	1.30	33	1000	Clear PVC
BPAK -75	77	0.43	11	1.58	40	800	Clear PVC
BPAK -100	98	0.51	13	1.86	47	600	Clear PVC
BPAK -150	140	0.61	15	2.24	57	500	Clear PVC
SS-15	14	0.21	5	0.77	20	500	Clear PVC w/ Black Tedlar Tape
SS-50	49	0.34	9	1.29	33	500	Clear PVC w/ Black Tedlar Tape

Use LB-HK-3 or FS-163 tools for harnessing. See page xx for more details.

* Fiber is cabled in bundles of seven