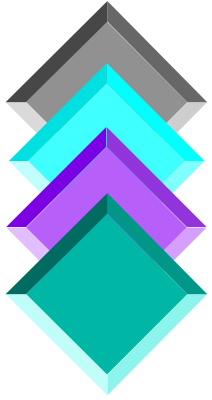


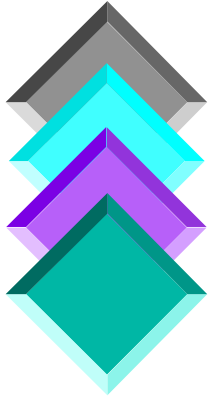
Corning BW Distribution

62.5 BW Cell	% of 62.5	% of Total
160/200	1.3	1.1
160/500	81.0	72.3
200/200	2.0	1.7
200/400	9.0	8.2
200/600	6.0	5.4
50 BW Cell	% of 50	% of Total
400/400	17.0	1.9
400/600	29.0	3.2
400/800	20.0	2.2
400/1200	11.0	1.2
500/500	1.0	0.1



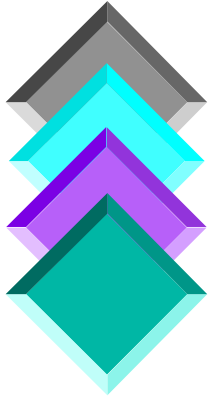
Siecor BW Distribution

62.5 BW Cell	% of 62.5	% of Total
160/200	0.0	0.0
160/500	100.0	93.0
200/200	0.0	0.0
200/400	0.0	0.0
200/600	0.0	0.0
50 BW Cell	% of 50	% of Total
400/400	100.0	7.0
400/600	0.0	0.0
400/800	0.0	0.0
400/1200	0.0	0.0
500/500	0.0	0.0



Corning View of Fiber Types

- ◆ 160/500 62.5 Micron FDDI Grade Fiber
- ◆ 500/500 50 Micron Fibre Channel Fiber should be in the standard for future builds. This enables SX transmission at 550 meters.



Howard's View of Fiber Types

- ◆ Ethernet Standard Documents are not forward looking on Media Type. The Standard addresses the installed base.
- ◆ 160/500 represents the installed base of 62.5 micron. This fiber is the standard in most of the world.
- ◆ 400/400 conservatively represents the installed base of 50 micron fiber. Customers in North America have installed this fiber. In other regions of the world 400/x00 fiber has been installed. Particularly in Germany and Japan. The SX Link Length will be 525 meters.