

## Drive/Media Compatibility for QIC/MLR/SLR Tape Drives:

Data Cartridge		Native Data Transfer Rate	Native Media Storage Capacity	Name on Front of IBM Tape Drive											
				QIC-120	QIC-525	QIC-1000	QIC-2GB	QIC-2GB (DC)	4/8GB SLR5 QIC-4GB-DC	MLR1 QIC-5010-DC	MLR1-S QIC-5010-DC	MLR3	SLR60	SLR100	
Media Type	IBM P/N			Drive Storage Capability (native/compressed)											
		120 MB	525 MB	1.2 GB	2.5 GB	2.5/5 GB	4/8GB	16/32 GB	16/32 GB	25/50 GB	30/60 GB	50/100 GB			
SLR100-50GB	35L0968	5 MB/sec	50 GB											R/W	
SLR60-30GB	19P4209	4 MB/sec	30 GB										R/W	R/W	
SLR100-5GB	35L0661	See Note.	5 GB										R/W	R/W	
MLR3-25GB	59H4128	2 MB/sec	25 GB								R/W	R/W	R/W	R/W	
MLR1-16GB	59H4175	1.5 MB/sec	16 GB							R/W	R/W	R/W	R/W	R/O	
MLR1-13GB	No longer available.	1.5 MB/sec	13 GB							R/W	R/W	R/W	R/W	R/O	
MLR1-2GB	35L0589	1.5 MB/sec	2 GB							R/W	R/W	R/W	R/W	R/O	
SLR5-4GB	59H3660	0.4 MB/sec	4 GB						R/W	NO	R/O	R/O	R/O	R/O	
DC9250	16G8436	0.3 MB/sec	2.5 GB	(QIC-2DC tape format)				R/W	R/W	NO	R/O	R/O	R/O	R/O	NO
				(QIC-2GB tape format)				R/W	R/W	R/W	R/W	R/O	R/O	R/O	R/O
DC9120	21F8730	0.3 MB/sec	1.2 GB			R/W	R/W	R/W	R/W	R/W	NO	NO	NO	NO	
DC6525	21F8697	0.2 MB/sec	0.5 GB		R/W	R/W	R/W	R/W	R/W	R/W	NO	NO	NO	NO	
DC6150	21F8578	0.1 MB/sec	0.1 GB	R/W	R/W	R/W	R/W	R/W	R/W	R/W	NO	NO	NO	NO	

Note: An SLR60 drive will store data at 4 MB/sec on this cartridge; an SLR100 drive will store data at 5 MB/sec.

RHODES 7-26-02

**RECOMMENDED**  
Use this media for best reliability and performance.

**OK**  
May degrade reliability or backup performance.

**NOT RECOMMENDED**  
May shorten tape drive life and cause higher maintenance.

**NOT COMPATIBLE**  
This drive and cartridge combination will not work.