

Product Information

DG60

Ideal for reliable storage of a wide range of data-intensive applications and network back-up, DDS1 offers a data capacity of 2.6GB compressed (1.3GB native).

Overview/Features

- Storage capacity of 2.6GB compressed (1.3GB native)
- Enhanced data density with Helical scan technology
- Excellent tape transport stability due to a durable HCL binder
- Cleaning Tape: DGD15CL

Technical Specifications

Dimensions (nominal)

External Width (mm) 73.0

External Height (mm) 54.0

External Depth (mm) 10.5

Weight with case (g) 44.0

Environmental requirements

Operating Conditions (degrees F) 59~131

Operating Conditions (degrees C) 15~55

Operating Conditions (% RH) 10~80

Storage Conditions (degrees F) 41~90

Storage Conditions (degrees C) 5~32

Storage Conditions (% RH) 20~60

General Characteristics

Base Material PET

Magnetic material Metal HAD

Recording Density (ftpm)3000.0

Recording Density (ftpi) 76200.0

Storage Capacity (GB) 1.3

Magnetic Characteristics

Coercive force (kA/m) 121.0

Coercive force (Oe) 1520.0

Residual magnetic flux density (mT) 250.0

Residual magnetic flux density (gauss)2500.0

Squareness 0.82

Physical Characteristics

Minimum tape length (m) 60.0

Tape thickness (μm) 13.0

Tape width (mm) 3.8

www.pro.sony.eu/storage-media