

Betacam SX

Betacam SX is an efficient and reliable digital format that combines excellent picture quality with cost effectiveness.



Overview

- Strengthened base film for more robust tape.**
- Thinner tape allows increased recording time.**
- Refined high density particle packing and advanced calendering systems optimises tape surface.**
- Ultra fine magnetic particles for high output**
- High durability and long head life, even under punishing conditions**
- Cleaning Tape: BCT-5CLN**

Specifications

General Characteristics

	BCT-194SXLA: 10
	BCT-184SXLA: 10
	BCT-124SXLA: 10
	BCT-94SXLA: 10
Master Carton	BCT-64SXLA: 10
Quantity (piece)	BCT-62SXA: 50
	BCT-32SXA: 50
	BCT-22SXA: 50

	BCT-12SXA: 50 BCT-6SXA: 50
Master Carton Weight (kg)	BCT-194SXLA: 7.7 BCT-184SXLA: 7.6 BCT-124SXLA: 7 BCT-94SXLA: 6.8 BCT-64SXLA: 6.5 BCT-62SXA: 15.2 BCT-32SXA: 13.8 BCT-22SXA: 13.3 BCT-12SXA: 12.8 BCT-6SXA: 12.6
Playing time (min)	BCT-194SXLA: 194 BCT-184SXLA: 184 BCT-124SXLA: 124 BCT-94SXLA: 94 BCT-64SXLA: 64 BCT-62SXA: 62 BCT-32SXA: 32 BCT-22SXA: 22 BCT-12SXA: 12 BCT-6SXA: 6
	BCT-194SXLA: 707 BCT-184SXLA: 671 BCT-124SXLA: 456 BCT-94SXLA: 349 BCT-64SXLA: 241

Tape length (m)	BCT-62SXA: 231
	BCT-32SXA: 124
	BCT-22SXA: 88
	BCT-12SXA: 52
	BCT-6SXA: 31

Weight (g)	BCT-194SXLA: 720
	BCT-184SXLA: 710
	BCT-124SXLA: 655
	BCT-94SXLA: 630
	BCT-64SXLA: 600
	BCT-62SXA: 270
	BCT-32SXA: 240
	BCT-22SXA: 230
BCT-12SXA: 220	
BCT-6SXA: 215	

Magnetic Properties

Intrinsic coercivity (kA/m)	125.0
-----------------------------	-------

Retentivity (mT)	245.0
------------------	-------

Squareness (Br/Bm)	0.85
--------------------	------

Physical Properties

Thickness:

backcoating (μm)	1.0
Thickness: base (μm)	11.0
Thickness: magnetic layer (μm)	2.0
Thickness: total (μm)	14.0
Width (mm)	12.65

Gallery

