

K-II



Fujifilm gives you all the highs and lows of quality sound.

- Extraslim Case
- K-II C-46 Single Pack
- K-II C-60 Single Pack
- K-II C-90 Single Pack

<i>Tape Selector Position</i>	High (CrO ₂)
<i>Magnetic Particles</i>	BERIDOX-DC Type II
<i>Structure of Magnetic Layer</i>	Double
<i>Base Material</i>	Tensilyzed Polyester
Dimensional Properties	
<i>Tape Width</i>	3.81 mm
<i>Thickness</i>	11 μm
<i>Base Thickness</i>	7 μm
<i>Magnetic Layer Thickness</i>	4 μm
<i>Breaking Strength</i>	10 N
<i>Residual Elongation</i>	Below 0.1%
Magnetic Properties	
<i>Coercivity (H_c)</i>	49 KA/m
<i>Retentivity (B_r)</i>	188 mT
<i>Squareness</i>	0.90
Electromagnetic Properties	
<i>Maximum Output Level (315Hz)</i>	+0.4
<i>Maximum Output Level (10Hz)</i>	-6.0
<i>Sensitivity (315Hz)</i>	+0.5
<i>Frequency Response (10Hz)</i>	-0.5
<i>Bias Noise</i>	-60.5

<i>Print-Through</i>	52.0
<i>Erasure</i>	70.0
<i>Output Fluctuation</i>	0.3

Specifications are subject to change without notice.

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