

## FLEXIMARK® ribbons SQUIX, EOS4 and EOS5

Suitable ribbons in black and white for FLEXIMARK® thermal transfer printer SQUIX, EOS 4 and EOS 5



### Benefits

Resistant to scratching and abrasion

### Application range

Use the right ribbon for the particular application

Resin ribbons R71: Solely for plastic labels with smooth and shiny surface (Flexiprint TF, TCK, TA, TFL)

FTI-Y: For PUR, TA Foam, Flexiprint TF

FTI-X: Particular recommended for shrink tubes, also for diesel resistant shrink tubes

FTI-HX / FTI-X-CO: For Cablelabel detectable

### Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC001694

ETIM 5.0 Class-Description: Fax/printer/all-in-one supplies

Classification ETIM 6:

ETIM 6.0 Class-ID: EC001694

ETIM 6.0 Class-Description: Fax/printer/all-in-one supplies

### Note

\* Trade product, no Lapp product

Photographs and graphics are not to scale and do not represent detailed images of the respective products.

Prices are net prices without VAT and surcharges. Sale to business customers only.

FLEXIMARK® products are sold in packaging units. As example if you like to order 640 labels of LCK 32 you just need to order 1 PU instead of 640 single labels.

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Article number	Article designation	Colour	Width (mm) x length (m)	Material	PU
83259604	Ribbon R71 55-360 resin BK	black	55.0 x 360.0	resin	1
83259609	Ribbon R71 110-360 resin BK	black	110.0 x 360.0	resin	1
83260201	Ribbon FTI-Y 60-360 BK	black	60.0 x 360.0	resin	1
83260200	Ribbon FTI-Y 110-360 BK	black	110.0 x 360.0	resin	1
83260206	Ribbon FTI-X 60-300 BK	black	60.0 x 300.0	resin	1
83260205	Ribbon FTI-X 100-300 BK	black	100.0 x 300.0	resin	1
83260204	Ribbon FTI-HX 53-300 BK	black	53.0 x 300.0	resin	1
83260203	Ribbon FTI-HX 105-300 BK	black	105.0 x 300.0	resin	1
83260262	Ribbon Y501P 30-450 WH	white	30.0 x 450.0	resin	1
83260260	Ribbon FTI-X 55-300 WH	white	55.0 x 300.0	resin	1
83260261	Ribbon FTI-X 110-300 WH	white	110.0 x 300.0	resin	1
83260264	Ribbon FTI-X-CO 110-300 WH	white	110.0 x 300.0	resin	1

Last Update (29.04.2024)

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Product Management [www.lappkabel.de](http://www.lappkabel.de)

You can find the current technical data in the corresponding data sheet.

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