

Datasheet

Generated on: 2026-09-10 22:43

BuyLabels
support@buylabels.eu

Product

Product name	Brother DK-11247 compatible labels, 103 x 164mm, 180 labels
Article number	DK-11247
Sold per	1 piece
Unit	piece / pieces
EAN	6936035962898
Weight	622.5 g per piece



Compatible printers

Brother	QL-1050, QL-1050N, QL-1060N, QL-1100, QL-1100C, QL-1110NWB
---------	--

Identification

Manufacturer code	DK-11247
-------------------	----------

Dimensions

Width	103 mm
Height	164 mm
Labels per roll	180
Corner radius	2 mm
Shape	Rectangular

Roll / detection

Perforation	No
Winding	Inside wound
Sensor / detection	Black mark
Detection gap	No
Black mark	Yes

Material and adhesive

Material	Paper
Printing method	Direct thermal
Colour	Black on white
Glue	Permanent
Adhesive weight	15 g/m ²
Thermal coating	TOP / topcoated
Ribbon required	No

Use and compliance

Applications	Shipping label
Storage conditions	For optimal processing and preservation of material properties, store in the original closed packaging at 23°C (±2°C) and 50% relative humidity. Avoid direct exposure to UV light, high temperatures, moisture and heat sources.
REACH-compliant	Yes
BPA-free	Yes
BPS-free	Yes
BPF-free	Yes
Phthalate-free	Yes
Test type	REACH / SVHC
Tested material	Thermal paper
Test institute	Centre Testing International Group Co., Ltd. Shunde Branch
Test report number	A2260008945102007
Test report date	2026-01-14
SVHC limit	<= 0,1% w/w
REACH test result	PASS

Packaging en logistics

Units per outer carton	20
------------------------	----

Regulatory & trade information

EU responsible economic operator	BuyLabels Pieter Schotsmanstraat 42 1931 AR Egmond aan Zee Netherlands
Country of origin	CN
HS code	4821901000
Customs description	Self-adhesive paper labels

Product page

<https://www.buylabels.eu/brother-dk-11247-labels-103-x-164mm-180-labels>

Scan the QR code to open the product page or place an order.



Contact

BuyLabels
Pieter Schotsmanstraat 42
1931 AR Egmond aan Zee
Netherlands
support@buylabels.eu

This datasheet is generated automatically from the available product data. No rights can be derived from this document.