

Consumables – QL label printers



Find the right DK roll for your Brother QL label printer

Die-cut DK labels

Product no.	Type	Size	Colour	Material
DK-11209	Small address label (800 pcs.)	29 × 62mm	White	Paper
DK-11201	Standard address label (400 pcs.)	29 × 90mm	White	Paper
DK-11208	Large address label (400 pcs.)	38 × 90mm	White	Paper
DK-11202	Shipping label (300 pcs.)	62 × 100mm	White	Paper
DK-11240*	Barcode label (600 pcs.)	102 × 50mm	White	Paper
DK-11221	Square label (1,000 pcs.)	23 × 23mm	White	Paper
DK-11219	Round label (1,200 pcs.)	12mm	White	Paper
DK-11218	Round label (1,000 pcs.)	24mm	White	Paper
DK-11207	CD / DVD label (100 pcs.)	58mm	White	Film
DK-11203	File folder label (300 pcs.)	17 × 87mm	White	Paper
DK-11204	Multi-purpose label (400 pcs.)	17 × 54mm	White	Paper
DK-11247*	Large shipping label (180 pcs.)	103.6 × 164.3mm	White	Paper
DK-11234	Name label for textile** (260 pcs.)	60 × 86mm	White	Paper

DK labels in continuous rolls (30.48m)

Product no.	Type	Size	Colour	Material
DK-22214	Continuous roll	12mm	White	Paper
DK-22210	Continuous roll	29mm	White	Paper
DK-22225	Continuous roll	38mm	White	Paper
DK-22223	Continuous roll	50mm	White	Paper
DK-22205	Continuous roll	62mm	White	Paper
DK-44205	Continuous roll	62mm	White	Paper, removable
DK-44605	Continuous roll	62mm	Yellow	Paper, removable
DK-N55224	Continuous roll	54mm	White	Paper, non-adhesive
DK-22246*	Continuous roll	103.6mm	White	Paper

DK labels in continuous rolls (15.24m)

Product no.	Type	Size	Colour	Material
DK-22211	Continuous roll	29mm	White	Film
DK-22212	Continuous roll	62mm	White	Film
DK-22113	Continuous roll	62mm	Clear	Film
DK-22606	Continuous roll	62mm	Yellow	Film
DK-22251***	Continuous roll – black/red print	62mm	White	Paper

*Applies only to QL-1050/QL-1060N with firmware upgrade and to QL-1100/QL-1110NWB.

**Please note that DK-11234 is intended for short-term use as an ID / nameplate and should not be used on clothing such as velvet, leather, silk, suede, vinyl and other delicate materials.

***For QL-800, QL-810W and QL-820NWB.