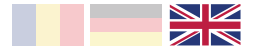




THERMAL PAPER ROLLS
CASH REGISTER



Roltech

MANUFACTURER OF STATIONERY



CASH REGISTER

We offer a wide range of cash register paper rolls, made from the highest quality thermal paper for a clear and long-lasting print.

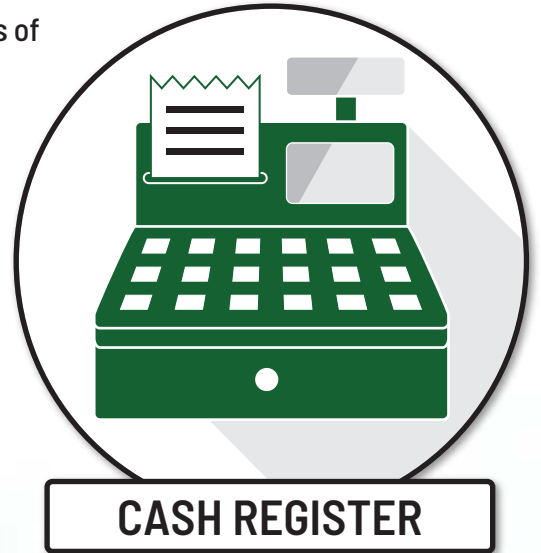
All rolls of ROLTECH thermal paper for cash registers are equipped with an indicator at the end of the roll to ensure a better record of paper consumption.

In our portfolio you can find rolls compatible with the latest models of cash registers and printers.

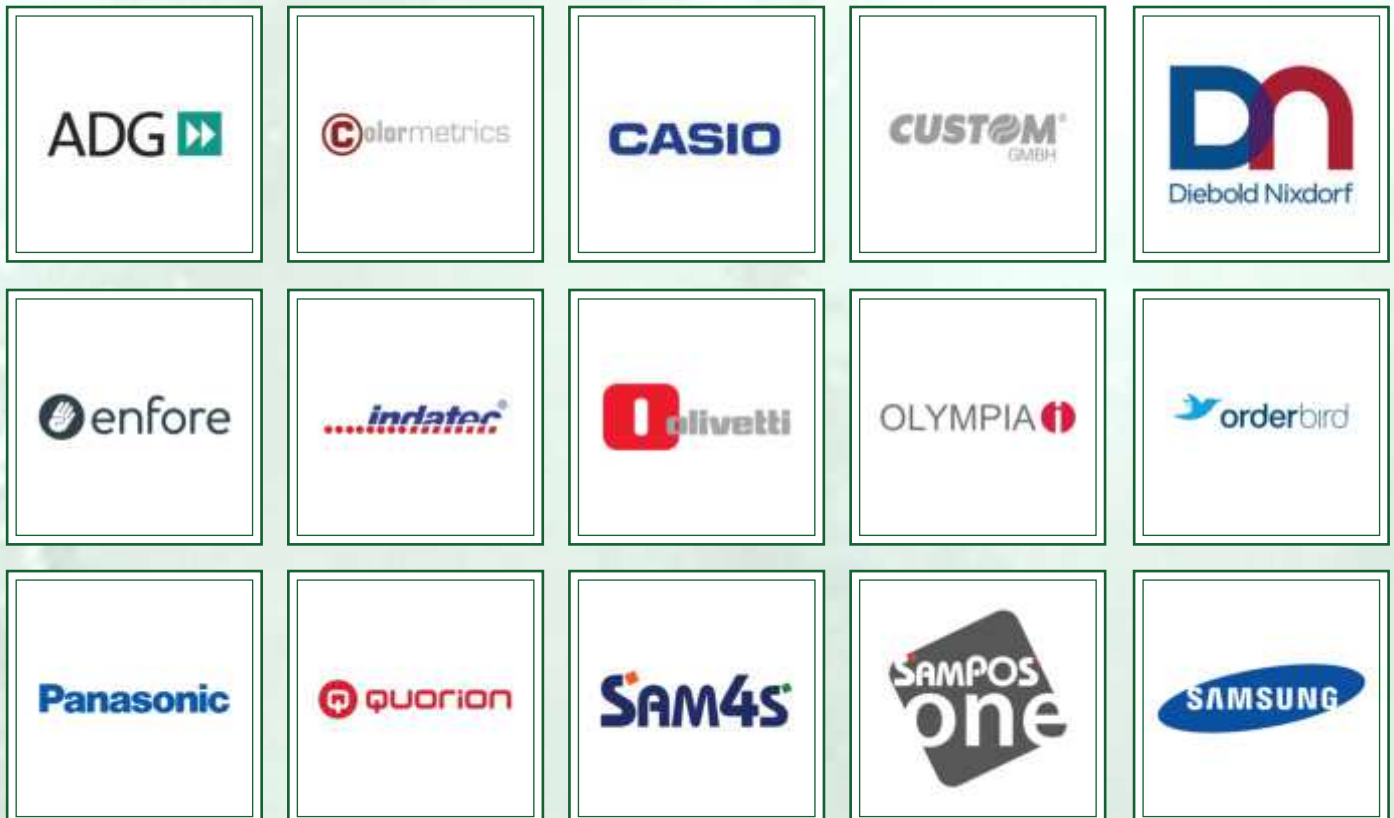
Avoid cash register jams and make clear printing with ROLTECH brand thermal paper rolls!

Order the highest quality cash register rolls with a guarantee of up to 10 years for the legibility of the data printed on the paper and end of roll marker.

On request, we customize the cash register rolls with color or black-and-white messages printed on the back with: logos, images, promotional messages, etc.



MANUFACTURER OF CASH REGISTER



... AND MANY OTHER MANUFACTURERS

MANUFACTURER OF CASHREGISTER



COULDN'T FIND YOUR CASH REGISTER BRAND?

IN CASE YOU DID NOT FIND YOUR CASH REGISTER MODEL IN THE LIST ABOVE OR YOU WOULD LIKE A CUSTOMISED OFFER ON YOUR NEEDS, PLEASE CONTACT US!

THERMAL PAPER ROLLS FOR CASH REGISTER

PRODUCER	MODEL	WIDTH MM	LENGTH M	ØTUB MM	GRAMMATUR G/M ²
ADK	K 3000	80 MM	80 M	12 MM	48 G/M ²
ADK	REYCE T	80 MM	80 M	12 MM	48 G/M ²
COLORMETRICS	PS1000 SERIE	57 80 MM	80 M	12 MM	48 G/M ²
COLORMETRICS	C1400	57 80 MM	25 M	12 MM	48 G/M ²
CASIO	CE-T300	57 MM	80 M	12 MM	48 G/M ²
CASIO	SE-S100 S100MB	57 MM	80 M	12 MM	48 G/M ²
CASIO	SE-S400 S3000	57 MM	80 M	12 MM	48 G/M ²
CASIO	SE-C3500 SE-C450	57 MM	80 M	12 MM	48 G/M ²
CASIO	TE-2200 TE-2400	57 MM	80 M	12 MM	48 G/M ²
CASIO	V-R100 SIMPLEX	80 MM	80 M	12 MM	48 G/M ²
CASIO	V-R200 KC	80 MM	80 M	12 MM	48 G/M ²

MANUFACTURER OF CASH REGISTER

PRODUCER	MODEL	WIDTH MM	LENGTH M	ØTUB MM	GRAMMATUR G/M ²
CUSTOM	BIG 3	57 MM	40 M	12 MM	48 G/M ²
CUSTOM	BIG 3 TOUCH	57 MM	40 M	12 MM	48 G/M ²
CUSTOM	BIG PLUS	57 MM	40 M	12 MM	48 G/M ²
CUSTOM	FUSION	80 MM	80 M	12 MM	48 G/M ²
CUSTOM	FUSION F	80 MM	80 M	12 MM	48 G/M ²
CUSTOM	JSMART	57 MM	40 M	12 MM	48 G/M ²
CUSTOM	MAX.COM	60 MM	50 M	12 MM	48 G/M ²
CUSTOM	RED/WHITE/BLACK	57 MM	50 M	12 MM	48 G/M ²
DIEBOLD NIXDORF	K-TWO INTERACTIVE KIOSK	80 MM	80 M	12 MM	48 G/M ²
DIEBOLD NIXDORF	EASY EXPRESS	80 MM	80 M	12 MM	48 G/M ²
DIEBOLD NIXDORF	EASY EXPRESS MAX	80 MM	80 M	12 MM	48 G/M ²
DIEBOLD NIXDORF	EASY PRO	80 MM	80 M	12 MM	48 G/M ²
DIEBOLD NIXDORF	EASY - SMART PAY	80 MM	80 M	12 MM	48 G/M ²
DIEBOLD NIXDORF	EASY - SCO	80 MM	80 M	12 MM	48 G/M ²
ENFORE	DASHER	57 MM	25 M	12 MM	48 G/M ²
INDATEC - INKA	INKA 400	80 MM	30 M	12 MM	48 G/M ²
OLIVETTI	ECR 7700 PLUS SD	57 MM	40 M	12 MM	48 G/M ²
OLIVETTI	ECR 7700LD ECO PLUS SD	57 MM	40 M	12 MM	48 G/M ²
OLYMPIA	CM 911 CM 912	57 MM	40 M	12 MM	48 G/M ²
OLYMPIA	CM 941	57 MM	50 M	12 MM	48 G/M ²
OLYMPIA	CM 941 F	57 MM	50 M	12 MM	48 G/M ²
OLYMPIA	CM 942	57 MM	50 M	12 MM	48 G/M ²
OLYMPIA	CM 942 F	57 MM	50 M	12 MM	48 G/M ²
OLYMPIA	CM 960 SF CM 962 SF	57 MM	40 M	12 MM	48 G/M ²
OLYMPIA	CM 980 F	80 MM	80 M	12 MM	48 G/M ²
OLYMPIA	CM 980 SF	80 MM	80 M	12 MM	48 G/M ²
Orderbird	MINI	57 MM	18 M	12 MM	48 G/M ²

MANUFACTURER OF CASH REGISTER

PRODUCER	MODEL	WIDTH MM	LENGTH M	ØTUB MM	GRAMMATUR G/M ²
CUSTOM	BIG 3	57 MM	40 M	12 MM	48 G/M ²
CUSTOM	BIG 3 TOUCH	57 MM	40 M	12 MM	48 G/M ²
CUSTOM	BIG PLUS	57 MM	40 M	12 MM	48 G/M ²
CUSTOM	FUSION	80 MM	80 M	12 MM	48 G/M ²
CUSTOM	FUSION F	80 MM	80 M	12 MM	48 G/M ²
CUSTOM	JSMART	57 MM	40 M	12 MM	48 G/M ²
CUSTOM	MAX.COM	60 MM	50 M	12 MM	48 G/M ²
CUSTOM	RED WHITE BLACK	57 MM	50 M	12 MM	48 G/M ²

QUORION	QTOUCH 8	57 80 MM	50 M	12 MM	48 G/M ²
QUORION	QTOUCH 10	57 80 MM	80 M	12 MM	48 G/M ²
QUORION	QMP 18	57 MM	25 M	12 MM	48 G/M ²
QUORION	QMP 50	57 MM	50 M	12 MM	48 G/M ²
QUORION	QMP 55	38 MM	50 M	12 MM	48 G/M ²
QUORION	QMP 60	57 MM	25 M	12 MM	48 G/M ²
QUORION	QMP 2000	57 80 MM	25 M	12 MM	48 G/M ²
QUORION	QMP 6000	57 80 MM	25 M	12 MM	48 G/M ²

SAM4S	NR-500 SERIES	57 MM	50 M	12 MM	48 G/M ²
SAM4S	NR-400/300	57 80 MM	80 M	12 MM	48 G/M ²
SAM4S	SPS-300 SERIES	57 MM	50 M	12 MM	48 G/M ²
SAM4S	ER-900 SERIES	57 MM	50 M	12 MM	48 G/M ²
SAM4S	ER-260EJ 265EJ	57 MM	50 M	12 MM	48 G/M ²

SAMPOS	ERC-120	57 MM	50 M	12 MM	48 G/M ²
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SAMSUNG	STP 131	80 MM	80 M	12 MM	48 G/M ²
SAMSUNG	SRP 300 SRP 350	80 MM	80 M	12 MM	48 G/M ²
SAMSUNG	ER 650	57 MM	50 M	12 MM	48 G/M ²

SCHULTES	BD 3 4 5	54 MM	50 M	12 MM	48 G/M ²
SCHULTES	FD 4	80 MM	50 M	12 MM	48 G/M ²
SCHULTES	S-500 SERIE	80 MM	50 M	12 MM	48 G/M ²
SCHULTES	S-600 SERIE	80 MM	50 M	12 MM	48 G/M ²
SCHULTES	HS 3408	54 MM	50 M	12 MM	48 G/M ²

MANUFACTURER OF CASH REGISTER

PRODUCER	MODEL	WIDTH MM	LENGTH M	ØTUB MM	GRAMMATUR G/M ²
SERD	396	80 MM	50 M	12 MM	48 G/M ²
SERD	360 T	57 MM	50 M	12 MM	48 G/M ²
SERD	362 T	80 MM	50 M	12 MM	48 G/M ²
SERD	ECR 465 T-F	57 MM	50 M	12 MM	48 G/M ²
SERD	ECR 466 T/F	57 MM	50 M	12 MM	48 G/M ²
SERD	ECR 650 F	80 MM	80 M	12 MM	48 G/M ²
SERD	ECR 652 F	57 MM	50 M	12 MM	48 G/M ²
SERD	ECR 949	80 MM	80 M	12 MM	48 G/M ²
SERD	ECR 359 T 359 T Plus	57 MM	50 M	12 MM	48 G/M ²
SERD	ECR 396 F ECR 396 F Plus	80 MM	80 M	12 MM	48 G/M ²
SERD	TH-Serie	80 MM	80 M	12 MM	48 G/M ²
SERD	QMP-Serie	80 MM	50 M	12 MM	48 G/M ²

SHARP	ER-A411	57 MM	80 M	12 MM	48 G/M ²
SHARP	ER-A421	57 MM	80 M	12 MM	48 G/M ²
SHARP	XE-A307	57 MM	80 M	12 MM	48 G/M ²
SHARP	XE-A217W	57 MM	80 M	12 MM	48 G/M ²
SHARP	XE-A217B	57 MM	80 M	12 MM	48 G/M ²
SHARP	XE-A207W	57 MM	80 M	12 MM	48 G/M ²
SHARP	XE-A207B	57 MM	80 M	12 MM	48 G/M ²
SHARP	XE-A177WH	57 MM	80 M	12 MM	48 G/M ²
SHARP	XE-A177BK	57 MM	80 M	12 MM	48 G/M ²
SHARP	XE-A137WH	57 MM	80 M	12 MM	48 G/M ²
SHARP	XE-A137BK	57 MM	80 M	12 MM	48 G/M ²

SKS	TS 32	62 MM	40 M	12 MM	48 G/M ²
SKS	TS 200	62 MM	40 M	12 MM	48 G/M ²
SKS	TS 200 S	62 MM	40 M	12 MM	48 G/M ²
SKS	TS 400	62 MM	40 M	12 MM	48 G/M ²
SKS	TS 3003	62 MM	40 M	12 MM	48 G/M ²
SKS	UX 70	80 MM	50 M	12 MM	48 G/M ²
SKS	UX 75	80 MM	50 M	12 MM	48 G/M ²
SKS	UX 78	80 MM	50 M	12 MM	48 G/M ²

MANUFACTURER OF CASH REGISTER

PRODUCER	MODEL	WIDTH MM	LENGTH M	ØTUB MM	GRAMMATUR G/M ²
STAR	SCP 70 SCP 700	80 MM	80 M	12 MM	48 G/M ²
STAR	TSP-200	76 MM	50 M	12 MM	48 G/M ²
STAR	TSP-212-24 TSP-242-24	57 MM	40 M	12 MM	48 G/M ²
STAR	TSP-400 TSP-400 Z	80 MM	80 M	12 MM	48 G/M ²
STAR	TSP-550 TSP-550 II	80 MM	80 M	12 MM	48 G/M ²
STAR	TSP-600 TSP-643	80 MM	80 M	12 MM	48 G/M ²
STAR	TSP-654 II	80 MM	80 M	12 MM	48 G/M ²
STAR	TSP-700	80 MM	80 M	12 MM	48 G/M ²
STAR	TSP-743 LAN TSP-743 USB	80 MM	80 M	12 MM	48 G/M ²
STAR	TSP-747 III	80 MM	80 M	12 MM	48 G/M ²
STAR	TSP-800 II TSP-800 II RX	80 MM	80 M	12 MM	48 G/M ²
STAR	TSP-828	80 MM	80 M	12 MM	48 G/M ²
STAR	TSP847II	112 MM	25 M	12 MM	48 G/M ²
STAR	TSP-1000	80 MM	80 M	12 MM	48 G/M ²
STAR	TSP-1045	80 MM	80 M	12 MM	48 G/M ²
STAR	TSP-2000	80 MM	80 M	12 MM	48 G/M ²
STAR	TMP-212	80 MM	80 M	12 MM	48 G/M ²
STAR	TSP 100 TSP 100 GT	80 MM	80 M	12 MM	48 G/M ²
STAR	TSP 113 GT USB	80 MM	80 M	12 MM	48 G/M ²

SUNMI	P2	57 MM	18 M	12 MM	48 G/M ²
SUNMI	P2 PRO	57 MM	18 M	12 MM	48 G/M ²
SUNMI	S2	80 MM	80 M	12 MM	48 G/M ²
SUNMI	T2 (MONO, +DISPLAY)	80 MM	80 M	12 MM	48 G/M ²
SUNMI	T2 MINI	80 MM	25 M	12 MM	48 G/M ²
SUNMI	T2S	80 MM	80 M	12 MM	48 G/M ²
SUNMI	V1S	57 MM	18 M	12 MM	48 G/M ²
SUNMI	V2	57 MM	25 M	12 MM	48 G/M ²
SUNMI	V2 PRO	57 MM	18 M	12 MM	48 G/M ²

TEC	FS-1535	57 MM	50 M	12 MM	48 G/M ²
TEC	MA-1535	57 MM	50 M	12 MM	48 G/M ²
TEC	MA-1595	57 MM	50 M	12 MM	48 G/M ²
TEC	MA-600	57 MM	50 M	12 MM	48 G/M ²

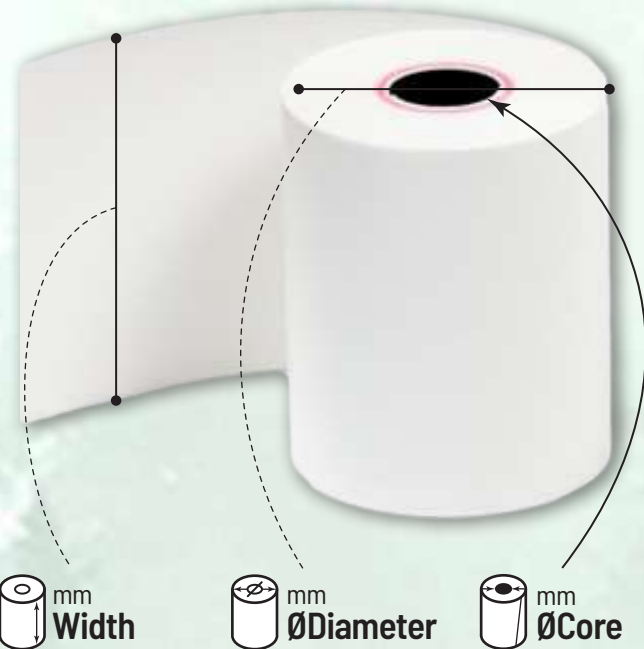
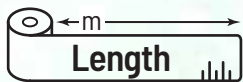
MANUFACTURER OF CASH REGISTER

PRODUCER	MODEL	WIDTH MM	LENGTH M	ØTUB MM	GRAMMATUR G/M ²
TOSHIBA	WILLPOS C10	80 MM	80 M	12 MM	48 G/M ²
TOSHIBA	WILLPOS B20	80 MM	80 M	12 MM	48 G/M ²
VECTRON	P 80	80 MM	80 M	12 MM	48 G/M ²
VECTRON	4409	80 MM	50 M	12 MM	48 G/M ²
VECTRON	POS 32	80 MM	80 M	12 MM	48 G/M ²
VECTRON	POS COLOR TOUCH	80 MM	80 M	12 MM	48 G/M ²
VECTRON	POS MINI	80 MM	50 M	12 MM	48 G/M ²

COULDN'T FIND YOUR CASH REGISTER MODEL?

IN CASE YOU DID NOT FIND YOUR CASH REGISTER MODEL IN THE LIST ABOVE OR YOU WOULD LIKE A CUSTOMISED OFFER ON YOUR NEEDS, PLEASE CONTACT US!

PERSONALIZED PRODUCTS



We customize the rolls with your company's image. Create a unique product in a simple way to grow customer satisfaction.

VARIETY OF MODELS AND DIMENSIONS

We produce thermal paper rolls in various other sizes & models. Benefit from products made according to the requirements your.

DUST-RESISTANT AND PROTECTIVE PACKAGING

Our thermal rollers are packed in heat-resistant foil dust and protection in sets of 10 rolls and are delivered in a box, so that they are protected and resistant to environmental influences, such as: heat, dust, strong light, etc.

Thermal paper should be stored in a dark place at room's temperature.



WITHOUT BISPHENOL (A)



In the thermal paper manufacturing process, bisphenol A is not used. All papers are 100% BPA free safe for frequent handling. They also have the FSC® label for responsible forestry and are manufactured and certified according to standards in force and respect European quality standards.

PREMIUM QUALITY



In the correct storage conditions, the duration the print on our thermal paper standard is up to 10 years. Our rollers have a smooth surface, glossy and does not leave paper dust in printer. And the print is made uniform and clear. The edges of the rolls are cut without lint, with good knives quality.

END MARKER



About half a meter before the end of the roll, a red line on paper indicates that a new roll should be introduced soon.

TECHNICAL PARAMETERS

Thermal paper can vary in size and quality, so when it comes to choosing the right type of thermal paper, you need to have a minimum knowledge of the basic features it possesses. The two main parameters of thermal paper are:

THERMAL PAPER WEIGHT (g/m²)



Also known as grammage, it is used to describe the mass of paper in a unit of measurement in the metric system. The grammage of a sheet of paper is equivalent to the weight in grams of a one square meter piece of that type of paper. In other words, you can calculate the grammage of a paper by simply taking a square meter of it and then measuring its weight.

The most common thermal paper weights currently available on the market are:
44 g/m² | 48 g/m² | 55 g/m² | 80 g/m²

THERMAL PAPER THICKNESS (µm)

The thickness of a thermal paper is measured in microns. The measurement is done with an instrument called a micrometer. In general, the thicker the paper, the heavier the paper will be. But in fact, the thickness of a thermal paper differs depending on the raw materials used and the manufacturing process. Therefore, in some cases, a high weight does not mean an equally high thickness.

However, it is possible to estimate the thickness of a thermal paper by knowing its weight:

44 g/m² is equivalent to 51 µm | 48 g/m² is equivalent to 55 µm | 55 g/m² is equivalent to 62 µm | 80 g/m² is equivalent to 83 µm





Roltech

HARTIE ROLTECH S.R.L.

00 40 744 217 151
00 40 755 866 877



WE SPEAK ENGLISH | ROMANIAN | GERMAN



www.roltech.ro



office@roltech.ro



Str. Calea Nationala nr. 32
710012 Botosani | Romania

