

Paper Reel Measurements

Linear metres on reel:

- Length = $W \times 1000 / (Gsm \times Rwd)$
- Length = $3.1416 (D^2 - d^2) / (4000 \times t)$

W	Weight of reel in kg
GSM	g/m^2 of paper
Rwd	Width of reels in m
D	External diameter of reel in mm
d	External diameter of core in mm
t	Thickness of paper in mm

Weight in kg of a reel from diameter:

- Weight = $((D^2 - d^2) \times 3.1416 \times Rwd / 4) \times Rg$

D	external diameter of reel in m
d	external diameter of core in m Rwd = Width of reels in m
Rg	Specific weight of the paper in kg/m^3

Weight in kg of a reel from length of sheet:

- Weight = $L \times Rwd \times Gsm / 1000$

L	Length of sheet in metres
Rwd	Width of reels in metres
Gsm	g/m^3 of paper

Venkraft Paper Mills Pvt Ltd., Unit – 1

Kraft Unit – Factory Address: 10th K.M.,Kelamangalam Road, Aggondapalli Village, Hosur-635110, Tamil Nadu, India.

Domestic Marketing Contacts: Email: marketing1@venkraft.com, Marketing Head (+ 91 9442229773), Tamil Nadu Coordinator (+91 7867004081).
Karnataka Coordinator (+91 9600772211).

Venkraft Paper Mills Pvt Ltd., Unit – 2

Duplex Unit – Factory Address: 12th K.M., NH-7, Gopasandaram village, Kamandoddi (p.o.), Shoolagiri Union, Hosur-635109, Tamil Nadu, India.

Domestic Marketing Contacts: Email: marketing2@venkraft.com, Marketing Head (+ 91 9629606060), Tamil Nadu Coordinator (+91 8220005701, +91 8220788644, +91 7867008821).
Karnataka Coordinator (+91 7867008841,+91 8220005706, +91 7867013684, +91 7867013685).
Kerala Coordinator (+ 91 8220005706).
AP Coordinator (+91 9943332474).
Dispatch department (+91 7867008825).

Export Marketing Contacts: Email: exports@venkraft.com, Export Coordinator (+ 91 8220005701).

www.venkraft.com
