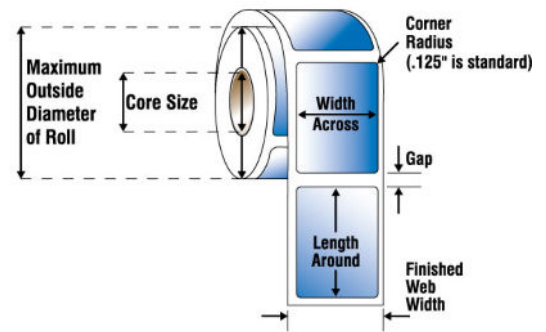




BASIC QUOTE INFO:

Enter Project Name: _____

- 1) Size of label: width across web _____ X length around web _____
(see illustration in upper corner of this sheet- width across always listed 1st x length around 2nd)
- 2) Surface applied to: _____
(see attachment on plastic resin types or advise other surface: corrugated, metal type, glass, etc.)
- 3) Conditions of labeling environment if not dry, clean, and ambient temp: _____
(very important to know about freezing, chilling, or high heat temp ranges; condensation; or any fluids or contaminants)
- 4) Label material: _____
(choice of white gloss paper | direct thermal paper | thermal transfer paper | metallic paper | white film | clear film | metallic film | other)
- 5) Choose permanent, repositionable or removable adhesive: _____
- 6) # of ink colors: _____ (please attach or include an art file for most accurate quote)
- 7) Protective or gloss coating or laminating: _____
(choice of none | gloss varnish | matte varnish | textured varnish | indoor laminate | outdoor laminate)
- 8) Maximum outside diameter of roll: _____
(either in quantity or inches—12" outer diameter rolls are most common)
- 9) Core size: _____
(3" is 99+% most common—long labels sometimes call for 6" to avoid curl—some portable thermal printers require 1")
- 10) Unwind position: _____
(see unwind chart attached -- #1 thru #4 are 99+% most common)
- 11) Total quantity per order: _____
Total quantity to be inventoried: _____ Total quantity per year: _____
- 12) Applying by hand or auto-applicator: _____ Make: _____ Model: _____
- 13) Payment terms desired: _____ (debit card, credit card or Net 30 days are standard)



If using a desk-top printer or print-and-apply machine:

Direct thermal, thermal transfer, or ink-jet? _____
(direct thermal uses no ribbons, thermal transfer uses a ribbon roll, and ink-jet uses ink cartridges)

Make: _____ Model#: _____

Special box, case, or pallet pack-outs or dimensions: _____

Special color approvals such as GMI or Delta E: _____

Agency compliance such as UL, CSA, AIB, SQF, FDA, ISO, or CE: _____

Special paperwork such as First Article, PPAP, Certificates of Conformance or Analysis: _____

Anything else we should know? _____

PACKAGING VALIDATORS

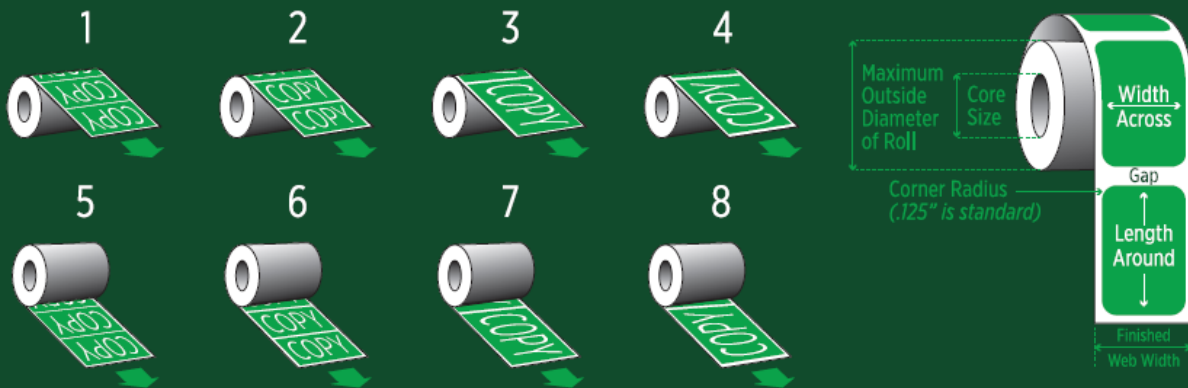
www.validatorsllc.com

755 West Carmel Drive Suite 206
Carmel, IN 46032

Corner Radius Chart

1/64" 0.0156" 0.397mm	1/32" 0.0313" 0.794mm	3/64" 0.0469" 1.191mm	1/16" 0.0625" 1.588mm	5/64" 0.0781" 1.984mm	3/32" 0.0938" 2.381mm
7/64" 0.1094" 2.778mm	1/8" 0.125" 3.175mm	9/64" 0.1406" 3.572mm	5/32" 0.1563" 3.969mm	11/64" 0.1719" 4.366mm	3/16" 0.1875" 4.763mm
7/32" 0.2188" 5.556mm	1/4" 0.25" 6.35mm	9/32" 0.2813" 7.144mm	5/16" 0.3125" 7.938mm	11/32" 0.3438" 8.731mm	3/8" 0.375" 9.525mm
7/16" 0.4375" 11.11mm	1/2" 0.5" 12.7mm	9/16" 0.5625" 14.29mm	5/8" 0.625" 15.88mm	11/16" 0.6875" 17.46mm	3/4" 0.75" 19.05mm

Unwind Position Chart



CALL OUR EXPERTS AT: 317.740.0123