

Tape to the Max

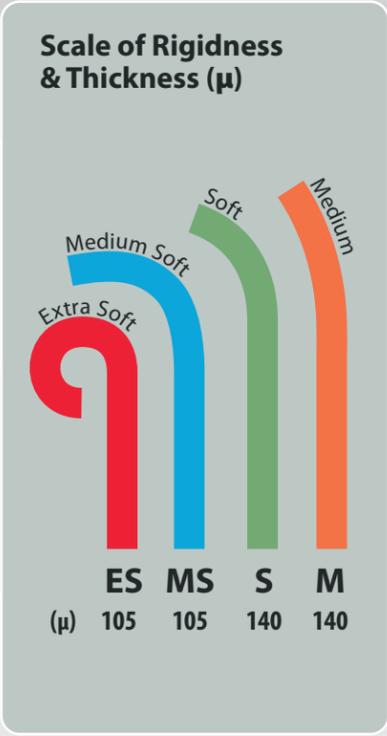
Guide of color identification



scale of rigidness & thickness (μ)

| Tape | Part # | Vinyl Finesline Tapes for Solvent & Waterborne paints |
|--|---|---|
| Extra Soft μ100  | ProBand Finesline LaRouge 48475 1/16" x 60 yd. 48480 1/8" x 60 yd. 48485 1/4" x 60 yd. 48490 1/2" x 60 yd. | Temp. resistance 1h/130°C (266°F) UV-resistance: limited Waterborne resistance: excellent Solvent resistance: excellent |
| Medium Soft μ100  | ProBand Finesline LeBleu 48675 1/16" x 60 yd. 48680 1/8" x 60 yd. 48685 1/4" x 60 yd. 48690 1/2" x 60 yd. | Temp. resistance 1h/130°C (266°F) UV-resistance: limited Waterborne resistance: excellent Solvent resistance: excellent |
| Soft μ140  | ProBand Finesline Green 48505 1/16" x 60 yd. 48510 1/8" x 60 yd. 48520 1/4" x 60 yd. 48530 1/2" x 60 yd. | Temp. resistance 1h/130°C (266°F) UV-resistance: limited Waterborne resistance: limited Solvent resistance: excellent |
| Medium μ140  | ProBand Finesline Orange 48405 1/16" x 60 yd. 48410 1/8" x 60 yd. 48420 1/4" x 60 yd. 48430 1/2" x 60 yd. 48440 3/4" x 60 yd. | Temp. resistance 1h/130°C (266°F) UV-resistance: limited Waterborne resistance: limited Solvent resistance: excellent |

- Tech Tips**
- Pull enough tape off the roll to work with, do not move your guide finger while unrolling.**
(This will keep the tape's width consistent without over-stretching.)
 - In tight turns, finesse it through the curves, let it flow by itself.**
(It will easily wrap around the edges and contours.)
 - Be careful not to "nick the edges" while laying out design. When cutting through, apply light force.**
(It is softer than other finesline tapes allowing for the perfect cut.)
 - Always seal the edges.**
(This will prevent paint seepage, bleed through.)
 - Apply the tape at ambient temperature (68°-78°F / 21°-24°C).**
(Extreme cold will shrink it, extreme heat will expand it.)



Traditional tape for Solvent paint

| | | | |
|---|---|---|--|
| Rice paper μ100  | K-UTG Gold Tape 48063 1/4" x 55 yd. 48064 1/2" x 55 yd. 48060 3/4" x 55 yd. 48065 1.0" x 55 yd. 48080 2.0" x 55 yd. 48090 3.0" x 55 yd. | Temp. resistance 1h/100°C (212°F) UV-resistance: up to 6 months Waterborne resistance: excellent Solvent resistance: excellent | Extremely thin, semi-translucent tape with heat & UV resistant acrylic adhesive. Tape can be lifted and repositioned without leaving any residue. Ideal for work on difficult surfaces, two-toning, color separation, airbrushing, and many other production and custom painting applications. |
| Crepe paper μ140  | PT43 Micro-Tape 48702 1/32" x 55 yd. PT43 Performance Tape 48705 1/16" x 55 yd. 48710 1/8" x 55 yd. 48720 1/4" x 55 yd. 48730 1/2" x 55 yd. | Temp. resistance 1h/175°C (347°F) UV-resistance: limited Waterborne resistance: limited Solvent resistance: excellent | Sharp paint edge for exact color separation, work in radius, and on uneven surfaces. The tape performs extremely well on plastic parts and difficult areas to mask. Exceptional adhesive transfer resistance, cornering, and paint lines. Low creped masking tape with heat resistant adhesive for professional quality car body work, and for protective masking applications. Good resistance to humidity, solvents, waterborne base coats, and variable temperatures applications. |
| Crepe paper μ110  | Custom Refinish Tape 48018 3/4" x 55 yd. 48036 1 1/2" x 55 yd. | Temp. resistance 1h/100°C (212°F) UV-resistance: limited Waterborne resistance: excellent Solvent resistance: excellent | Semi-transparent, low profile masking tape. Excellent handling & cornering, clean paint lines with low profile paint build & no adhesive transfer or residue. Superior resistance to humidity, solvent & waterborne base coats. Ideal for variable temperature applications. Best suited for custom paint work, masking around graphics & detail work. |
| Crepe paper μ150  | Premium Production Tape 48150 3/4" x 55 yd. 48160 1 1/2" x 55 yd. | Temp. resistance 1h/100°C (212°F) UV-resistance: limited Waterborne resistance: excellent Solvent resistance: excellent | Professional quality, smooth creped, masking tape with natural rubber, heat resistant adhesive for production application. Excellent handling & cornering, clean paint lines with no adhesive transfer or residue. Good resistance to humidity, solvent & waterborne base coats. Ideal for variable temperature applications. |

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| | |
|---|--|
|  | Waterborne Paint Resistance (excellent or limited) |
|  | Solvent Paint Resistance (excellent or limited) |
|  | Microns - tape thickness |

Icons - tape specs