

# T.I.P.P. Sheet



<b>Name:</b>	<b>Nail Polish (RTW)</b>
<b>Item Code:</b>	various
<b>Package:</b>	17ml. (.57 Fl. Oz.) square glass rectangle bottle with metal cap

<b>Selling Phrases:</b>	<ul style="list-style-type: none"> <li>• Classic, trend setting shades from the runway</li> <li>• Applies evenly without streaking</li> <li>• Formaldehyde-free, Toluene-free and DBP-free</li> </ul>
<b>Reference Phrases:</b>	<ul style="list-style-type: none"> <li>• State of the art formula strengthens and moisturizes nails</li> <li>• Long wearing, high shine and chip resistant</li> </ul>
<b>Usage:</b>	<ul style="list-style-type: none"> <li>• Apply 1 to 2 coats over Bottoms Up!, our base and top coat all in 1, finish with Bottoms Up! To create a matte finish over any polish, apply Matte It! and for a quick dry time use our Dry It!</li> </ul>



**Film Noir**  
classic red  
neutral



**My Old Flame**  
brick red  
warm



**Lady In Red**  
blue red  
cool



**Steel Magnolia**  
sheer buff  
warm



**Mysterious**  
champagne mauve  
shimmer – neutral



**Drama Queen**  
wine - cool



**Call Me Classy**  
berry - cool



**Runaway Bride**  
sheer pink  
cool



**Diamonds Are Forever**  
black with silver & gold glitter - neutral



**Life Of The Party**  
plum – cool



**Black Tie Affair**  
black cherry  
shimmer - neutral

<b>Ingredient</b>	<b>Function</b>
BUTYL ACETATE	SOLVENT
ETHYL ACETATE	SOLVENT
NITROCELLULOSE	FILM FORMER
ADIPIC ACID/NEOPENTYL GLYCOL/TRIMELLITIC ANHYDRIDE COPOLYMER	FILM FORMER
ACETYL TRIBUTYL CITRATE	PLASTICIZER
ISOPROPYL ALCOHOL	SOLVENT
STEARALKONIUM BENTONITE	SUSPENDING AGENT
ACRYLATES COPOLYMER	FILM FORMER
STYRENEACRYLATES COPOLYMER	FILM FORMER
SILICA	OPACIFYING AGENT
BENZOPHENONE-1	UV LIGHT ABSORBER
TRIMETHYLPENTANEDIYL DIBENZOATE	PLASTICIZER
DIMETHICONE	SKIN CONDITIONING AGENT
TRIMETHYLSILOXYSILICATE	ANTIFOAMING AGENT

**MAY CONTAIN:**

MICA, CALCIUM ALUMINIUM BOROSILICATE, CALCIUM SODIUM BOROSILICATE, SYNTHETIC FLUORPHLOGOPITE, POLYETHYLENE TEREPHTHALATE, POLYBUTYLENE TEREPHTHALATE, ETYLENE/VA COPOLYMER, ACRYLATES COPOLYMER, ALUMINIUM POWDER, TITANIUM DIOXIDE, RED 6 BA.LAKE, RED 7 CA.LAKE, RED 34 CA.LAKE, YELLOW 5 AL.LAKE, RED IRON OXIDE, BLACK IRON OXIDE, MANGANESE VIOLET, CHROMIUM OXIDE GREENS, ULTRAMARINES, FERRIC AMMONIUM FERROCYANIDE, BLACK 2, BLUE 1 LAKE, ALUMINUM HYDROXIDE, TIN OXIDE, CALCIUM OXIDE, SODIUM OXIDE, POLYACRYLATE-4