

Temperature and Correct Solvent Choice

Shopline /omni

- JR505/5560 **Cool** Temp. 60-70°F
- JR506/5570 **Mid** Temp. 65-80°F*
- JR507/5580 **Warm** Temp. 75-95°F
- JR508/5590 **Hot** Temp. $\geq 95^{\circ}\text{F}$



Faster



Slower

*For larger jobs pick a slower reducer then temp range calls for

*For better results a mixture of reducers can take place, must be in consecutive order (no “leap-frogging”)