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| <b>POLYCHEM 7553-V-50HV</b> |
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Polychem 7553-V-50HV (Z8246-1)

Polychem 7553-V-50HV is an medium soya chain stopped alkyd cut to 50% in VM&P. The resin provides finishes with fast dry and good film hardness. This is a high viscosity version of 7553-V-50, Z8246.

| CHARACTERISTICS  | SPECIFICATIONS  |
|--|---|
| Percent Non Volatile                                   | 50  |
| Viscosity, G-H   | Z3-Z5   |
| Acid Number  | 9   |
| Gardner Color  | 7 Maximum   |
| Weight Per Gallon                                      | 7.6 ± 0.1   |
| Solvent  | VM&P / Xylene   |
| Modifier   | ?   |
| Oil  | Soybean Oil   |
| Reduced Viscosity                                      | U-X   |
| Reduced NVM  | 40  |
| Reduction Solvent                                      | VM&P  |
| Clarity  | CLEAR TO SLIGHTLY HAZY  |
| SUGGESTED USES   |   |
| General purpose industrial finishes                    |   |
| DRIER RECOMMENDATIONS (% metal on total binder solids) |   |
| Air Dry:   | Cobalt    0.05%        Zirco    0.50%        Calcium    0.03% |

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