



Nov-18

Hilti Fire Finish CFP-SP WB Approved Top Coat List

For interior application a top coat is not required. If desired one of the following top coats may be applied for decorative purposes.

| Manufacturer | Brand Name | Generic Type |
|---------------------------------|---|-------------------------------|
| Kelly-Moore | 1050 Premium Professional Latex Interior Semi- | Enamel |
| Kelly-Moore | 1520 EnviroCoat 100% Acrylic Interior Semi-Gloss | Enamel |
| Kelly-Moore | 1610 AcryPlex 100% Acrylic Interior Eggshell Enamel | Enamel |
| Kelly-Moore | 1685 Durapoxy 100% Acrylic Interior Semi Gloss Ena | Enamel |
| International Paint/ Akzo Nobel | Interthane 900 | Acrylic Polyurethane |
| BEHR | Interior/ Exterior Alkyd Semi-Gloss | Alkyd |
| BEHR | MARQUEE Interior Semi-Gloss Enamel | Enamel |
| Benjamin Moore | Impervex Latex High Gloss Enamel 309 | Acrylic |
| Benjamin Moore | Moorglo | Acrylic Latex |
| PPG | PSX 700 | Siloxane |
| PPG | Pitthane Ultra 95-812 Series | Acrylic Aliphatic Urethane |
| PPG | Speedhide 6-500 Series | Acrylic Latex |
| PPG | Speedhide Series 6-70 | Vinyl Acylic Latex |
| PPG | SPEEDHIDE Zero 6-4310 Series | Vinyl Acylic Latex |
| PPG | SPPEDHIDE Zero Latex Eggshell 6-411 | Enamel |
| PPG | Ultra Hide 150 1210-0100G Series | Vinyl-Acrylic Resin |
| Sherwin Williams | DTM Acrylic Finish | Acrylic |
| Sherwin Williams | Steelmaster 9500 | Silicone Alkyd |
| Sherwin Williams | Hi-Solids Polyurethane | Acrylic Polyurethane |
| Sherwin Williams | Promar 200 | Acrylic Latex |
| Sherwin Williams | Pro Industrial DTM Acrylic | Acrylic |
| Sherwin Williams | Acrolon 218 HS Acrylic Polyurethane | Acrylic Polyurethane |
| Sherwin Williams | Envirolastic 980 PA | Polyaspartic Urethane |
| Tnemec | Enduralume Series 1077 | Aliphatic Acylic Polyurethane |
| Tnemec | Uni-Bond DF Series 115 | Hydrophobic Acrylic |
| Tnemec | F.C. Typoxy Series 27 | Epoxy |
| Tnemec | Floronar Metallic Series 1078 | Fluoropolymer |
| Tnemec | Endura-Shield Series 73 | Aliphatic Acylic Polyurethane |