



All Weather High Build CFP-SP AWHB

Approved Topcoat List

For interior applications, a topcoat is not required for Hilti All Weather High Build CFP-SP AWHB. An exterior topcoat is not required for fire performance; however, to prevent chalkiness and dirt build up, a top coat is highly recommended to improve the overall aesthetics of the All Weather High Build CFP-SP AWHB. Reference our application guide for cure times prior applying an approved top coat.

Please verify before use.

"✓" means approved for use.

Revised September 2025

Manufacturer	Brand Name	Resin Type	AWHB
Carboline	Carbothane 134MC/VOC/HG	Acrylic Polyurethane	✓
Cardinal	Elite Metallic X6S23-99-2 Acrylic Urethane	Acrylic Polyurethane	✓
International Paint	Intergard 345	Epoxy	✓
International Paint	Interseal 670HS	Epoxy	✓
Jotun	Hardtop XP	Acrylic Polyurethane	✓
PPG	Amershield VOC	Polyester Acrylic Polyurethane	✓
PPG	Pitthane Ultra (95-812 Series)	Acrylic Aliphatic Urethane	✓
PPG	PSX 700	Engineered Siloxane	✓
PPG	PSX 805	Satin Engineered Siloxane	✓
Sherwin Williams	Armorseal 100 HS	Polyamide Epoxy	✓
Sherwin Williams	Armorseal Rexthane I	Aliphatic Polyurethane	✓
Sherwin Williams	Macropoxy 646 Fast Cure Epoxy B58-600 Series (Approved for Galvanizing)	Polyamide Epoxy	✓
Sherwin Williams	Pro Ind. Acrolon 100 (B65 Series)	Waterbased Urethane	✓
Sherwin Williams	Sher-loxane 800	Polysiloxane	✓
Tnemec	Endura-Shield II Series 1075	Aliphatic Polyurethane	✓
Tnemec	Endura-Shield Series 1095	Aliphatic Polyurethane	✓
Tnemec	Fluoronar Series 1072	Fluoropolymer	✓
Tnemec	Hi Build Epoxoline II N69	Epoxy	✓
Tnemec	Tneme-Fascure Series 161	Polyamide Epoxy	✓