Hulk/Resinous Coatings: Graco & Titan Equipment Guide

Coating / System	Type & Key Requirements	Graco – Recommended Equipment	Titan – Recommended Equipment	Notes / Positioning
Hulk WP (neat)	1K elastomeric waterproofing; high-build (40–80 mil); standard airless	Mark VII or Mark X (airless texture sprayer)	PowrTwin 6900 Plus or PowrTwin 8900 Plus	Main waterproofing rig for ICF, foundations, walls. 3/8" hose, large tips (e.g., 0.031–0.041 depending on build).
Hulk WP + light texture (fine sand)	1K elastomeric with fine aggregate; moderate viscosity	Mark VII / Mark X with texture/large orifice tip	PowrTwin 8900 or 12000 Plus with texture gun	Fine, well-graded sand, moderate loading. Keep hoses as short/straight as possible. Large tips (.035–.051+).
Hulk WP + heavy texture (stucco-like)	1K elastomeric with heavy sand or coarse aggregate	ToughTek S-Series (e.g., S340e/S44) or T-MAX 657 (if mix is lighter)	PowrTwin 8900 Plus or PowrTwin 12000 Plus	Rotor-stator/mortar pumps handle heavy aggregate and high solids better than piston airless. Ideal for façade textures and heavy builds.
Hulk STPE (new, 6000 psi formulation)	1K, very high-viscosity STPE; requires ~6000 psi at gun	GH 733 / GH 833 (gas-hydraulic "Big Rig") or King/Xtreme 45:1–60:1 (air-driven)	Hydra X 7230 (or similar high-pressure Hydra X)	Dedicated high-pressure rig. 3/8"–1/2" main hose, short whip, high-pressure gun & tips (0.031–0.045+). This is your STPE "workhorse" class.
Hulk Cementitious (sprayed with cement/aggregate)	Cementitious, high-solids, aggregate; EIFS / render to stucco-like	ToughTek S-Series (S340e/S44) for heavy; T-MAX 506/657 for lighter EIFS/render	PowrTwin 8900 Plus or PowrTwin 12000 Plus	For spray-applying cementitious Hulk mixes. Rotor-stator best for bag mixes, mortars, heavier sand loads.

HULK SYSTEMS

Hulk/Resinous Coatings: Graco & Titan Equipment Guide

Coating / System	Type & Key Requirements	Graco – Recommended Equipment	Titan – Recommended Equipment	Notes / Positioning
Hulk Semi-Flexible Mastic	High-viscosity mastic/sealant for joints/voids	Mark X with texture gun, or ToughTek if very heavy	PowrTwin 8900/12000 with texture gun, or Mortar Pro if very heavy	Usually small-area/ manual work. For large runs, texture/ mortar pumps can lay down beads or spray patterns.
Hulk Epoxy Membrane (25–45 min pot life)	2K epoxy; high solids; not ultra fast-set	Graco XP70 (or XP35/XP50) – plural-component protective-coatings sprayer	Titan plural-component system built around Hydra X (protective-coatings plural rig)	Needs on-ratio plural pumping; XP-style rigs are more affordable than polyurea Reactors and ideal for 25–45 min pot-life epoxies.
Hulk Polyaspartic (25–45 min pot life)	2K polyaspartic topcoat; high solids; fast cure but not 45-second gel	Graco XP70 (configured for 1:1)	Titan Hydra X-based plural-component rig (1:1 setup)	Excellent match for XP-class rigs: high-solids, moderate pot life. Good for decks, traffic coatings, industrial floors.
Hulk MGVSS (25–45 min pot life)	2K 100% solids epoxy MVB	Graco XP70 (or XP70-HF if you want more output)	Titan Hydra X-based plural protective-coatings package	High-solids epoxy; same plural family as above. XP70 is the “value” proportioner here.
Hulk Epoxy Membrane / Polyaspartic / MGVSS (higher-end option)	2K resinous with option for higher output, heat	Reactor E-20 / E-30 or ProMix PD / ProMix 2KS	Titan custom plural built with Hydra X + heaters / proportioning skid	For contractors wanting more control/automation and higher throughput than XP-style rigs. Costlier but more capable.

GRACO TITAN