

Heavy Duty

Premium 100% Acrylic Latex Interior/Exterior Enamel

Hirshfield's Paint Manufacturing



- Our highest quality 100% Acrylic Finish
- Manufactured with the finest titanium dioxide for added hide and brightness
- Available in two finishes
 - Eggshell (gloss 15-20 @ 60°)
 - Semi-gloss (gloss 45-50 @ 60°)
- Can be used for both interior and exterior
- Non-yellowing
- Environmentally-friendly formula
- Meets MPI Standards #139 (eggshell) and #141 (semi-gloss)
- Can be used on properly primed and prepared wood, plaster, sheetrock, metal and masonry

Heavy Duty 100% Acrylic Enamels are an excellent choice for a multitude of applications including interior walls and woodwork as well as exterior trim* applications. Heavy Duty Semi-Gloss and Eggshell are ideal for use in new home construction, existing homes, schools, nursing homes or anywhere that extreme durability is required.

On interior woodwork Hirshfield's Heavy Duty provides the look and durability of an alkyd enamel but with the easy application of a latex. Heavy Duty is non-yellowing so your white enamel finishes will stay bright and white for years to come. Heavy Duty Semi-Gloss finish even has special anti-blocking agents so painted surfaces won't stick to one another like conventional latex enamels.

For exterior doors and trim there is nothing better than Heavy Duty 100% Acrylic Semi-Gloss or Heavy Duty Eggshell Enamel. They have tenacious adhesion qualities, with excellent water resistance and color retention.

Available in eggshell and semi-gloss finishes, in quarts, gallons and fives and in over 2,000 custom Hirshfield's colors. Also available: Super White in semi-gloss 88-9000.

*Due to the hardness of this product's paint film it is not recommended for use as a housepaint on wood siding.

Physical Data	9090 Semi-Gloss	9290 Eggshell
Solids by Weight	53%	52%
Solids by Volume	39%	38%
Weight per Gallon	10.83	10.62
Viscosity	80-85 KU	90 KU
Flashpoint	Over 200°F	Over 200°F
Gloss @ 60°	45-50	15-20
Sag Rating (ASTM D4400)	>12	>12
Flow and Leveling (ASTM D4062)		8
Color Retention	Very Good	Excellent
Wet Film/Coat	3.5 mils	3.5 mils
Dry Film/Coat	1.4 mils	1.3 mils
Dry at 77°F: 30 minutes tack free, 2 hours to recoat		
V.O.C. Levels	< 180g/L	< 150g/L



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