

HOT SPOT HEAT RESISTANT HIGH TEMPERATURE PAINT - ALUMINUM (6-PACK) T93110



This paint withstands continuous temperatures up to 1200°F (648°C). It is excellent for use on engine headers, manifolds, furnaces, boilers, metal fireplaces, grills and more. It forms a super durable porcelain-like bond on surfaces at high temperatures and offers excellent resistance to gasoline, rust, salt spray, oil, grease and humidity.



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