

H® Paintstik®

The industry original, Markal H Paintstik hot surface solid paint marker is a high temperature metal marker used in steel mills to mark on hot surfaces from 225°F to 1100°F (107°C to 593°C). Ideal for marking coils, billets, plates, castings and forgings, the long-lasting marks will not run, char, discolor, peel, or crack.



FEATURES & BENEFITS:

- Hot surface marker writes on hot castings, forgings, coils, billets, plates and other hot metal surfaces
- Lasts longer, up to 3X the writing life of hot chalk
- Fast-drying marks are permanent, highly visible and will not run, char, flow, discolor, peel or crack
- Forgings and parts can be immediately dipped into cold water baths without damaging the marks
- Can be removed in pickling baths
- Marking range: 225°F to 1100°F (107°C to 593°C)
- Made in U.S.A.

SURFACE USES:

- Coils
- Billets and bars
- Castings and pigs
- Ingots and plates
- Rails and beams
- Glass

PART # MAR MF1000