



## MARKAL Hot surface marker: 225°F to 1100°F (107°C to 593°C)

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 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  
 Real paint for long-lasting, highly visible marks  
 Can be removed in pickling baths  
 Marking range: 225°F to 1100°F (107°C to 593°C)



### SURFACES:

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

### INDUSTRIES:

Forge and casting foundries  
 Steel mills and warehouses  
 Aluminum mills  
 Smelting mills  
 Glass industry

| Colour | Pin dimension | Article  |
|--------|---------------|----------|
|        | mm            |          |
| Black  | 9,5           | 12956968 |
| Red    | 9,5           | 12677021 |

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.