

PRO-LINE® HP

PRO-LINE HP is a liquid paint marker developed for superior marking performance on oily and greasy surfaces. The high performance paint penetrates through oils and greases to dry quickly and leave a bold, permanent mark that is wear-, weather-, and fade-resistant.

Features & Benefits

- Unique paint formula resists spreading and dries quickly through oily surfaces to leave precise, permanent marks
- Xylene-free paint reduces user health risks and eliminates California Proposition 65, EPA HAPS and SARA concerns in the U.S.A.
- Durable metal barrel and nib reduces breakage for longer marking life
- Easy-to-grip clip-cap allows for convenient pocket storage
- Marking range: -50°F to 150°F (-46°C to 66°C)

Industry Uses

- Metal fabrication
- Automotive and other transportation
- Industrial manufacturing
- Steel mills and warehouses
- Oil and gas
- Construction
- Aviation and aerospace

Surface Uses

- Steel and iron
- Aluminum
- Pipes and tubes
- Plastics
- Rubber/Tires

Details 48 Case

Mark Size	1/8" (3mm)		
96960	White*	96967	Silver*
96961	Yellow*	96970	Light Green
96962	Red*	96971	Light Blue*
96963	Black*	96972	Gold
96964	Orange	96973	Pink*
96965	Blue*	96974	Purple
96966	Green	96975	Brown*



www.ace-weld.com

Quik Stik®

Quik Stik is a smooth-marking solid paint crayon that dries quickly to leave a bold, permanent mark on most surfaces. The durable plastic twist-up holder prevents breakage. Keep hands, clothing, and toolboxes clean with the industry's largest twist-up solid paint marker.

Features & Benefits

- Fast-drying, vibrant paint marks dry in 5 to 7 minutes
- 20% more paint than other brands, more cost efficient
- Marks on virtually any surface: wet, smooth, rough, or hot
- Airtight, self-storing cap keeps the marker clean and fresh between uses
- Weather- and UV-resistant paint for long-lasting mark
- Solid paint marker protracts and retracts by turning twist-up knob
- Marking range: 0°F to 392°F (-16°C to 200°C)

Industry Uses

- Metal fabrication
- Automotive aftermarket
- Construction
- Welding
- Industrial process piping
- Shipping supply

Surface Uses

- Pipes and tubes
- Glass, ceramic
- Steel and iron
- Lumber/timber
- Concrete, stone
- Rubber and tire
- Plastic

Details 72 Case

Mark Size	11/16" (17mm)
61049	Red
61050	Black
61051	White
61053	Yellow
61069	Green
61070	Blue
61071	Orange
61073	Purple

Details 24 Case

Mark Size	11/16" (17mm)
61117	Yellow
61118	Red
61119	Black
61120	White

