

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*



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

