



Mark Size Standard 17mm,  
Fine 9.5mm, King 25.4mm



Mark Size 17mm



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## B<sup>®</sup> Paintstik<sup>®</sup> Multi-purpose permanent marking

- Real paint for long-lasting, highly-visible marks
- Superior marking on rough, rusty, or dirty surfaces
- Solid paint marker eliminates replacement tips, sharpening or priming, increasing productivity
- Weather- and UV-resistant for long-lasting marks

## B-E<sup>®</sup> Paintstik<sup>®</sup> For marking very rough surfaces

- Soft solid paint for easier marking on rough or colder surfaces
- Marks withstand prolonged immersion in water for long mark life
- Easy-to-hold, recyclable paperboard holder protects Paintstik for maximum use
- Weather- and UV-resistant

## B-L<sup>®</sup> Paintstik<sup>®</sup> Bleeds through oil-based paints

- Marks bleed through solvent- or oil-based primers or paints
- Used for inspection, coding, layout or assembly operations
- Durable weather- and UV-resistant marks
- To prevent bleeding through the finished coat of paint, seal the marked areas with water-based epoxy paint



### Case Quantity 144

Part No.	Color	Size
80220	White*	Standard
80221	Yellow	Standard
80222	Red	Standard
80223	Black	Standard
80224	Orange	Standard
80225	Blue	Standard
80226	Green	Standard
80227	Pink	Standard
80228	Purple	Standard
80229	Brown	Standard
80230	Gray	Standard
80231	Gold	Standard
80232	Aluminum	Standard
80233	Silver	Standard
80821	Fluor. Yellow	Standard
80420	White	Fine
80421	Yellow	Fine
80260	White	King
80250	White	Hex
80251	Yellow	Hex

♦ Marking range: -50°F to 150°F (-46°C to 66°C)



### Case Quantity 144

Part No.	Color
80620	White
80621	Yellow
80622	Red
80623	Black

♦ Marking range: -50°F to 150°F (-46°C to 66°C)



### Case Quantity 144

Part No.	Color
80725	Blue

♦ Marking range: -50°F to 150°F (-46°C to 66°C)

\* Indicates that this marker color is low in chlorides, halogens, and sulfurs for low corrosion marking requirements.