

Hi Temp TXP Heat Resistant Steel Ball Tip Marker

FEATURES

- Ideal for marking on surfaces that will be exposed to extreme high temperatures.
- Marks made at ambient temperature on non-porous surfaces will become fused and permanent after heat is applied.
- Marks (certain colors) are heat resistant up to 2000° F (1093° C).
- Writes through oil and grease without losing legibility or brightness.
- Marks in extreme conditions, even writes under water and on rusty surfaces.
- Ergonomically correct marker that enables you to mark at all angles, even upside down.
- Markers can be used to permanently identify inventory, assemblies, tools, work in progress or finished products while resisting high temperatures.
- Heavy duty aluminum body with large paint capacity.
- Paint flow is controlled by the pressure bulb at the end of the barrel.
- Stainless steel ball tips won't wear out on rough or rusty surfaces.
- Available in 2 tips sizes – Fine and Medium.

MATERIALS COMPATIBILITY

- Safe on most surfaces.
- Surface tests should be run to determine compatibility prior to use.
- Temperature resistance varies by color.

HEALTH AND SAFETY

- Combustible liquid and vapor. Keep away from heat, sparks and flame. Use only with adequate ventilation. Avoid contact with skin and eyes.
- Refer to MSDS (Material Safety Data Sheet) for complete information on health and safety. Visit our website at www.dykem.com to obtain MSDS.

DIRECTIONS FOR USE

- To start flow press rubber bulb to pressurize
- Depress steel ball tip to start flow.
- Wipe tip clean before storing

AVAILABLE IN:

| <u>Color</u> | <u>Fine</u> | <u>Medium</u> |
|--------------------|-----------------------------|---------------|
| Black | 17030 | 17033 |
| White | 17080 | 17083 |
| Yellow | 17060 | 17063 |
| <u>Temp Ranges</u> | | |
| Black | 2000° F (1093° C) | |
| White | 800 - 900° F (426 - 482° C) | |
| Yellow | 800 - 900° F (426 - 482° C) | |

PHYSICAL PROPERTIES

| | |
|-------------------|---------------|
| Appearance: | Varies |
| Odor: | Aromatic |
| Specific Gravity: | >1 |
| VOC level: | 29% - 39% |
| Flash point: | 108°F |
| Dry Time*: | 25-30 minutes |

* Note: Drying time may vary depending on film thickness.