

Technical Data Sheet

BRITE-MARK®

Permanent Paint Marker/Valve Action



FEATURES

- General purpose paint marker that writes on almost any surface.
- Makes permanent bright marks on metal, rubber, plastic, glass, concrete, leather, stone, wood, vinyl and more.
- Quick drying, oil based paint withstands indoor and outdoor conditions.
- Does not contain any HAP's (Hazardous Air Pollutants).
- Does not contain any reportable amounts of Xylene.
- Markers can be used to permanently identify inventory, assemblies, tools, finished products or work in progress while resisting most work related abuses or compounds.
- Valve action mechanism prevents paint in barrel from drying when the cap is left off.
- BRITE-MARK® 40 features a threaded barrel that can be screwed into a jig or fixture for a continuous marking process.
- BRITE-MARK® Medium and 40 have a heavy duty aluminum body with large paint capacity.
- BRITE-MARK® Fine is a light weight marker that writes fine, distinctive marks.
- Available in 3 marker styles BRITE-MARK® Medium, BRITE-MARK® 40 and BRITE-MARK® Fine.

MATERIALS COMPATIBILITY

- Safe on most surfaces.
- Removable with DYKEM® Remover & Cleaner.
- Surface tests should be run to determine compatibility prior to use.

HEALTH AND SAFETY

- Flammable 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 an MSDS.

DIRECTIONS FOR USE

- Shake well with cap on
- Depress tip to start flow
- Replace cap when not in use

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Colors	Fine	Medium	<u>40</u>
Black*	41003	84002	40003
Blue*	41001	84001	40001
Green*	41004	84007	40004
Red*	41002	84006	40006
Orange*	41010	84005	40010
White*	41008	84003	40008
Yellow*	41006	84004	40006
Gold	41014	84051	40014
Silver	41016	84050	40016
Violet	41045	84019	40045
Pink	n/a	84009	40009
Brown	n/a	84010	40010
Lt Blue	n/a	84008	n/a
Lt Green	n/a	84022	n/a

^{*} Tested and confirms to EU RoHS requirements.

PHYSICAL PROPERTIES

Appearance: Varies Odor: Sweet

VOC level: 45% - 77% by weight

Flash point: 81°F
Shelf Life** 24 Months
Dry Time*: 25-30 seconds

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

** 12 Months for 41008

