

## Aerospace Marker



Specially developed at the request of the aerospace industry. Quality tested and approved to Bae ABP-9-3323 Class A. Contains low corrosion ink for precision engineering. Useful for producing fine lettering in any industrial environment.

- Lightfast, smudgeproof and water resistant ink with no xylene or toluene added
- Resistant to many solvents including acids, alcohols and varnishes
- Ideal for writing on components and circuitry Also for labelling chemical bottles and laboratory equipment
  - Fine bullet tip, stroke width 0.75mm