

HIGH-PRECISION STAMP MARKS



- ✦ Custom-made with total fidelity to every logo.
- ✦ Produced from large scale calligraphy drawings to capture every tiny detail of any logo.
- ✦ High wear-resistance and lasting precision to ensure the longest life of stamp mark.
- ✦ Scientific heat treatment imparted for prolonged service life.
- ✦ Lowest machine downtime because of the stamp mark's longest life.

Ellora understands the important role of your logo mark: how it protects your products high reputation; how it says genuine-to safeguard against 'spurious'.

Ellora Diehard Marks can match the very best imported stamp marks in every way.

Our stamp marks achieve a **low cost per impression** that imported stamp marks cannot match!

High-Precision Design and Engineering Techniques

- ✦ Because of calligraphy design techniques, stress concentration is reduced and stamp mark life is increased.
- ✦ Character bevel angles, marking data layout, character depth- all are designed for very lasting precision and clarity.
- ✦ All grinding is done to precise tolerances.
- ✦ Production from **master templates** ensures the same highly precise data- repeats even for stamp mark orders repeated after a decade!

Also available are :

- ✦ But-welded stamps for specially tough applications such as red-hot markings on railway axle, steel billets, etc.
- ✦ Dotted stamp marks for low stress marking.
- ✦ Concave/convex stamp marks for marking round workpieces.
- ✦ Roller stamp marks for marking on lathes and automates.

Long-Life Technology

- ✦ Made of Tool Steel.
- ✦ Hardened and tempered for high wear-resistance, at the same time retaining toughness.
- ✦ Plated to resist rusting (especially during storage).