

Logo Embossing & Debossing Dies



Embossing Dies and Debossing Dies produce a raised or sunken relief. Embossing Dies produce a raised readable mark and Debossing Dies produce a sunken relief. They are often used on pieces of flat or contoured sheet metal and paper to create nameplates, decorative plaques, presentation wear and lift buttons. They can also be used to put corporate branding on paper and envelopes. Both flat and rotary Embossing/Debossing Dies can be provided for the marking of materials such as steel, brass, aluminium, plastic, paper and card.

- Produce a raised or sunken relief
- Ideal for nameplates, decorative plaques, presentation wear, lift buttons and envelope branding
- Flat and rotary options
- Mark metals, plastics and papers.

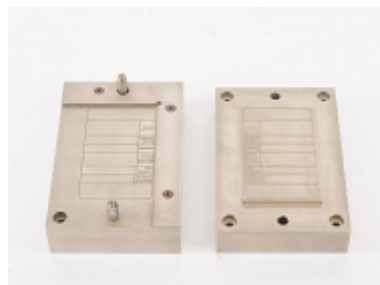
Overview

Embossing and Debossing Dies produce a fixed inscription by moulding the shape of the material being marked. They are manufactured to the highest levels of precision and cut according to the thickness of the material being marked to prevent tearing.

The result of a raised mark and a sunken relief is an aesthetically pleasing continuous inscription that is also visible from the reverse. Embossing and Debossing Dies are often used for decorative purposes.

They are commonly used in a machine press and Pryor's in-house design team will develop the artwork, design and layout to ensure that the dies fit into your existing press. The in-house team also have the expertise to be able to fully supply the artwork, design and layout of your inscription.

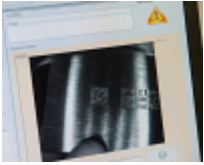
- Designed to fit your existing press
- Expertise in preventing tears
- Aesthetically pleasing consistent mark
- Mark is visible from the reverse



Our Solutions

- Traceability Software & Data Capture
- Automated Part Marking
- Aerospace Marking Standards
- Automotive VIN Marking
- Hand Tools for Marking & Identification
- Serial Number Marking
- Logo Marking
- Production Data Monitoring

Products and Solutions available from Pryor



Traceability Software &
Data Capture



Automated Part
Marking



Aerospace Marking
Standards



Automotive VIN
Marking



Hand Tools for Marking
& Identification



Serial Number
Marking



Logo Marking



Production Data
Monitoring