







-  Conventional marking technology
-  Scribe, stylus and dot-peening marking technology
-  Type-wheel marking technology
-  Laser-marking technology
-  Traceability
-  Special-purpose machines

# Stamping-Tools

## Technical data sheet

### Steel types

- Engraving similar to DIN 30640
- Nickel-plated version
- Available individually or complete in type case
- Engravings in stock: A – Z, 0 – 9, . (full stop), , (comma), - (hyphen), / (slash)



BORRIES steel types

Steel types are used for marking or stamping fixed texts. They can be combined in the type holder or in special numbering heads.



Type case with optional type holder and handstamping shaft

### Options

- Lower-case letters, special characters and larger font heights on request

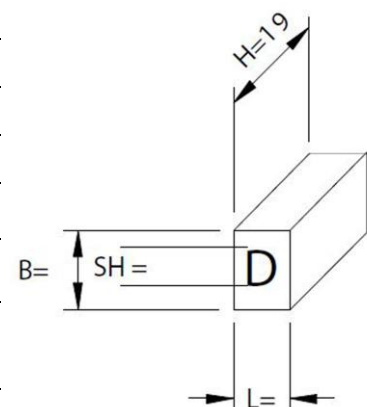
### Available sizes







Standard: in stock, subject to prior sale

Premium quality: approx. 1–2 weeks

SH – Character height	L – Stamp length	W – Stamp width	H – Stamp height		Original imprint size
1.0	1.5	4.0	Standard quality:  19 mm  according to DIN ISO 2768-1 Fine	Premium quality:  19 mm ± 0.02	123ABC
1.5	1.5	4.0			123ABC
2.0	2.0	4.0			123ABC
2.5	2.5	6.0			123ABC
3.0	3.0	6.0			123ABC
4.0	4.0	8.0			123ABC
5.0	5.0	8.0			123ABC

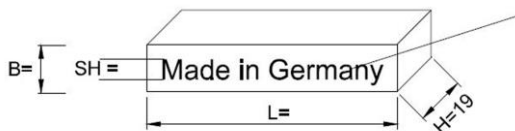
All data in mm



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## Engraved stamp

- Single or multi-digit engravings in medium, semi-narrow and narrow font versions
- Engraving design pointed, flat or perforated
- Special characters, logos, etc.

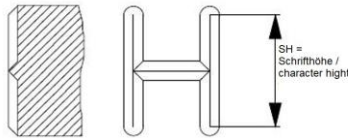


Engraved on the stamp  
laterally inverted

### **Optional equipment**

- Dimensions, shape and engraving design according to individual specifications

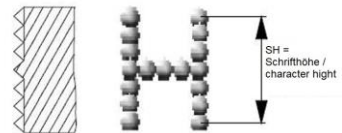
Spitze Gravur / Spiky engraving



Flächige Gravur / plane engraving



Perforierte Gravur / Perforated engraving



## Pin stamps

- Can be used in the BORRIES handheld stamping units (BM 10, BM 22, BM 25), built-in impact units (BM 12 PN, BM 21 PN, BM 35 PN) and stamping machines (BM 11/12, BM 18/21)



### **Optional equipment**

- Dimensions, shape and special engravings according to customer specifications on request

Subject to technical changes.