Our part numbering system is designed to be descriptive, accurate and easy to use.

Example: Part Number  P5-8-580  punch or Part Number  SD5-13-385  die.

P5 8 580

SD5 13 385

The first letter indicates the item:  

- **P**  = Punch
- **DP** = Longlife Punch (DuraPunch)
- **SD** = Serrated Die
- **D**  = plain Die
- **DD** = Long Life Die (DuraDie)

The first set of numbers indicates the size of the hole measured to the nearest 1/32 of an inch.

For example:  

- **5** = 5/32" = .156"
- **6** = 6/32" (3/16") = .187"

The second set of numbers indicates the body diameter of the part measured to the nearest 1/32 of an inch.

For example:  

- **8** = 8/32" (1/4") = .250"
- **13** = 13/32" or  = .406"

The last set of numbers indicates the length or height of the part measured as a decimal inch.

For example:  

- **580** = .580 inches long
- **385** = .385 inches long

It is always helpful to identify the press that the part is used with. Most round dies are stocked as serrated. Where plain dies are available, the ‘D’ is used without the ‘S’ to indicate a plain die.

---

**Meaden Return Policy**

Stocked, standard catalog items may be returned within 30 days of invoice, subject to a 10% restocking charge. All returns must be in resellable condition and in their original packaging. Open packages are not returnable. An Authorized Return Form (ARF) number must be issued before a return will be accepted. Credits will be issued only after the approval of Quality Control. Any product that does not meet these requirements will be returned to the customer.

No specials of any kind are returnable! Specials made per your instructions are not stock items, and not returnable. Examples of specials are irregular shaped punches and dies, and all special cut perforator wheels.

---

**ALL PRICES SUBJECT TO CHANGE WITHOUT NOTICE!**
<table>
<thead>
<tr>
<th>press brand</th>
<th>page no.</th>
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<tbody>
<tr>
<td>AKIRA</td>
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<td>MARK ANDY</td>
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<td>MEISEL</td>
<td>13</td>
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<td>MIYAKOSHI</td>
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<tr>
<td>QUICK-REMOVAL</td>
<td>17, 18</td>
</tr>
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<td>11</td>
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<td>SANDEN</td>
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<td>SCHOBER NEW GENERATION</td>
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<tr>
<td>SEAILLES &amp; TISON</td>
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</tr>
<tr>
<td>STEVENS</td>
<td>6</td>
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<td>SUPER WEB</td>
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<td>TAIYO</td>
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<tr>
<td>T&amp;P (TOOLS &amp; PRODUCTION) MARATHON</td>
<td>20</td>
</tr>
<tr>
<td>TIMSONS</td>
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### STEVENS Line Hole Punches

<table>
<thead>
<tr>
<th>Hole Size</th>
<th>Part Number</th>
<th>Diameter</th>
<th>Length</th>
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<tbody>
<tr>
<td>5/32&quot;</td>
<td>P5-8-510</td>
<td>.248&quot;</td>
<td>.510&quot;</td>
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<tr>
<td>3/16&quot;</td>
<td>P6-8-510</td>
<td>.248&quot;</td>
<td>.510&quot;</td>
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<tr>
<td>7/32&quot;</td>
<td>P7-8-510</td>
<td>.248&quot;</td>
<td>.510&quot;</td>
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<td>5/32&quot;</td>
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<tr>
<td>5/32&quot;</td>
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### Line Hole Punches

<table>
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<th>Length</th>
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<tr>
<td>1/8&quot;</td>
<td>P4 -10-521</td>
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### Line Hole Punches

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<th>Length</th>
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<tbody>
<tr>
<td>1/8”</td>
<td>P4-7-562</td>
<td>.216”</td>
<td>.562”</td>
</tr>
<tr>
<td>5/32”</td>
<td>P5-7-562</td>
<td>.216”</td>
<td>.562”</td>
</tr>
<tr>
<td>3/16”</td>
<td>P6-7-562</td>
<td>.216”</td>
<td>.562”</td>
</tr>
<tr>
<td>7/32”</td>
<td>P7-7-562</td>
<td>.216”</td>
<td>.562”</td>
</tr>
<tr>
<td>1/4”**</td>
<td>P8-7-562</td>
<td>.216”</td>
<td>.562”</td>
</tr>
<tr>
<td>5/32”</td>
<td>DP5-7-562</td>
<td>Durapunch</td>
<td>.216”</td>
</tr>
</tbody>
</table>

*Hole Size Diagram*

- Hole Size: 1/8”
- Diameter: .216”
- Length: .562”

**Durapunch**
### Wilson Module Line Hole Punches

<table>
<thead>
<tr>
<th>Hole Size</th>
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<th>Diameter</th>
<th>Length</th>
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### Line Hole Punches

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<tbody>
<tr>
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<td>.216&quot;</td>
<td>.570&quot;</td>
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<tr>
<td>5/32&quot;</td>
<td>P5-7-580</td>
<td>.216&quot;</td>
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<td>3/16&quot;</td>
<td>P6-7-580</td>
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<td>.580&quot;</td>
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<tr>
<td>1/4&quot;***</td>
<td>P8-7-580</td>
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<td>P8-7-590</td>
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### Line Hole Punches

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<th>Length</th>
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<td>DP5-8-590 Durapunch</td>
<td>.248&quot;</td>
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</table>

---

AKIRA
DOVERSTAR
DRENT
FORM CONSULTA
GIEBELER
MULLER/MARTINI
SCHRIBER/HARRIS
IMER
MIYAKOSHI
MORGAN
ROTATEK
TAIYO
UKITA
WEB CONVERTING
WESTERN GEAR C3C
**PAPER CONVERTING**

<table>
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<td>.706&quot;</td>
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<td>.706&quot;</td>
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<td>7/32&quot;</td>
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### MEISEL - TIMSONS

#### Line Hole Punches

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<th>Part Number</th>
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<th>Length</th>
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<tbody>
<tr>
<td>5/32&quot;</td>
<td>P5-6-725</td>
<td>.186&quot;</td>
<td>.725&quot;</td>
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<tr>
<td>5/32&quot;</td>
<td>15027</td>
<td>.177&quot;</td>
<td>.745&quot;</td>
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**MEISEL**

**TIMSONS**
### S & T Line Hole Punches

<table>
<thead>
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<th>Part Number</th>
<th>Hole Size</th>
<th>Diameter</th>
<th>Length</th>
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</thead>
<tbody>
<tr>
<td>16975 punch</td>
<td>.157&quot; (4mm)</td>
<td>.236&quot; (6mm)</td>
<td>.770&quot; (19.6mm)</td>
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</table>
### Line Hole Punches

<table>
<thead>
<tr>
<th>Hole Size</th>
<th>Part Number</th>
<th>Diameter</th>
<th>Length</th>
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</thead>
<tbody>
<tr>
<td>1/8&quot;</td>
<td>P4-7-790</td>
<td>.216&quot;</td>
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</tr>
<tr>
<td>1/8&quot;</td>
<td>P4-7-800</td>
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<td>.800&quot;</td>
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<tr>
<td>5/32&quot;</td>
<td>P5-7-790</td>
<td>.216&quot;</td>
<td>.790&quot;</td>
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<tr>
<td>5/32&quot;</td>
<td>P5-7-800</td>
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<td>.800&quot;</td>
</tr>
<tr>
<td>3/16&quot;</td>
<td>P6-7-790</td>
<td>.216&quot;</td>
<td>.790&quot;</td>
</tr>
<tr>
<td>7/32&quot;</td>
<td>P7-7-790</td>
<td>.216&quot;</td>
<td>.790&quot;</td>
</tr>
<tr>
<td>1/4&quot;***</td>
<td>P8-7-790</td>
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<td>.790&quot;</td>
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<td>5/32&quot;</td>
<td>DP5-7-790 Durapunch</td>
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<td>.790&quot;</td>
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### Dome Head Line Hole Punches

<table>
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<th>Hole Size</th>
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<tr>
<td>5/32&quot;</td>
<td>P5-7-563 (16672)</td>
<td>.216&quot;</td>
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### Dome Head Line Hole Punches

<table>
<thead>
<tr>
<th>Hole Size</th>
<th>Part Number</th>
<th>Diameter</th>
<th>Working Length</th>
<th>Overall Length</th>
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<tbody>
<tr>
<td>5/32&quot;</td>
<td>20983</td>
<td>.248&quot;</td>
<td>.580&quot;</td>
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<td>5/32&quot;</td>
<td>P5-8-594</td>
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<td>.617&quot;</td>
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QUICK REMOVAL PUNCHES

Quick Release Line Hole Punches

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<th>Length</th>
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<tr>
<td>5/32&quot;</td>
<td>19544</td>
<td>.156&quot;</td>
<td>.595&quot;</td>
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<tr>
<td>5/32&quot;</td>
<td>19292</td>
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Part # 19544

Part # 19292
Punches & Dies

QUICK REMOVAL PUNCHES

Quick Removal Punches

<table>
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<tr>
<th>Hole Size</th>
<th>Part Number</th>
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<th>Length</th>
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<tbody>
<tr>
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<td>P5-7-573</td>
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<td>.573&quot;</td>
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A special ring is required.
GOEBEL

### Punches

<table>
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<tr>
<td>15162</td>
<td>.157&quot;</td>
<td>.157&quot;</td>
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<td>15183</td>
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### Punches

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<tr>
<td>.157&quot;</td>
<td>15059</td>
<td>.157&quot;</td>
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## Punches & Dies

### TOOLS & PRODUCTION MARATHON

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<th>Notes</th>
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<tbody>
<tr>
<td>31142</td>
<td>.157&quot;</td>
<td>.157&quot;</td>
<td>.570&quot;</td>
<td>Long Life Punch</td>
</tr>
<tr>
<td>31143</td>
<td>.157&quot;</td>
<td>.157&quot;</td>
<td>.630&quot;</td>
<td>Setup Punch</td>
</tr>
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</table>

![Diagram of Holding Flat](image1)

### Holding Flat

- .157"
- .570"

![Diagram of Set up punch](image2)

### Set up punch 31143

- .157"
- .620"
### SCHOBER NEW GENERATION

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Hole Size</th>
<th>Diameter</th>
<th>Length</th>
<th>Notes</th>
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</thead>
<tbody>
<tr>
<td>19452</td>
<td>.157&quot;</td>
<td>.157&quot;</td>
<td>.760&quot;</td>
<td>HSS Punch</td>
</tr>
<tr>
<td>19569</td>
<td>.157&quot;</td>
<td>.157&quot;</td>
<td>.760&quot;</td>
<td>Long Life Punch</td>
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<tr>
<td>19297</td>
<td>.157&quot;</td>
<td>.157&quot;</td>
<td>.760&quot;</td>
<td>Carbide Punch</td>
</tr>
<tr>
<td>19701</td>
<td>.157&quot;</td>
<td>.157&quot;</td>
<td>.810&quot;</td>
<td>Setup Punch</td>
</tr>
<tr>
<td>19706</td>
<td>.188&quot;</td>
<td>.157&quot;</td>
<td>.760&quot;</td>
<td>Long Life Punch</td>
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<tr>
<td>30281</td>
<td>.188&quot;</td>
<td>.157&quot;</td>
<td>.810&quot;</td>
<td>Setup Punch</td>
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</table>

- **Holding Flat**: .157" x .760"
- **Set up punch**: 19701, .157" x .810"
### NEW ERA Punches

<table>
<thead>
<tr>
<th>Hole Size</th>
<th>Part Number</th>
<th>Diameter</th>
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<tbody>
<tr>
<td>5/32&quot;</td>
<td>P5-6-1125</td>
<td>.157&quot;</td>
<td>1.125&quot;</td>
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<tr>
<td>5/32&quot;</td>
<td>16571 Jan Mar</td>
<td>.157&quot;</td>
<td>1.400&quot;</td>
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<tr>
<td>5/32&quot;</td>
<td>14864</td>
<td>.157&quot;</td>
<td>1.500&quot;</td>
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</tbody>
</table>

Available only in fully hardened condition