

## Stempels en Matrijzen



voor Peddinghaus handponsmachines

**21/8 P • 21/8**

**21/12**

**34 BR 6 P • 34 BR 6**

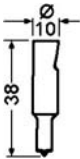
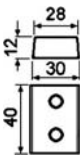
**35 BR 6**

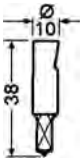
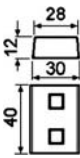
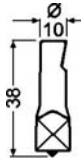
**36 RP 8**

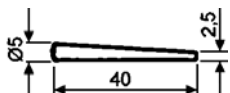
**Duplex 27/150 • 27/250**

**21/8P • 21/8 • 21/12 • 34 BR 6P • 34 BR 6 • 35 BR 6 • 36 RP 8**

t.b.v. standaard ponsinrichting

| Rond stempel                                                                               | Rondmatrijs                                                                                 | Rondstempel                                                                                 | Rondmatrijs                                                                                   |
|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
| Nr. 51                                                                                     | Nr. 51                                                                                      | Nr. 52                                                                                      | Nr. 52                                                                                        |
|           |            |            |            |
|  Bestelnr. |  Bestelnr. |  Bestelnr. |  Bestelnr. |
| 3,0 62051 1030                                                                             | 3,2 62251 1032                                                                              | 11,0 62052 1110                                                                             | 10,7 62252 1107                                                                               |
| 3,5 62051 1035                                                                             | 3,7 62251 1037                                                                              | 12,0 62052 1120                                                                             | 11,2 62252 1112                                                                               |
| 4,0 62051 1040                                                                             | 4,2 62251 1042                                                                              | 13,0 62052 1130                                                                             | 11,7 62252 1117                                                                               |
| 4,5 62051 1045                                                                             | 4,7 62251 1047                                                                              | 14,0 62052 1140                                                                             | 12,2 62252 1122                                                                               |
| 5,0 62051 1050                                                                             | 5,2 62251 1052                                                                              | 15,0 62052 1150                                                                             | 12,7 62252 1127                                                                               |
| 5,5 62051 1055                                                                             | 5,7 62251 1057                                                                              | 16,0 62052 1160                                                                             | 13,2 62252 1132                                                                               |
| 6,0 62051 1060                                                                             | 6,2 62251 1062                                                                              | 17,0 62052 1170                                                                             | 14,2 62252 1142                                                                               |
| 6,5 62051 1065                                                                             | 6,7 62251 1067                                                                              | 18,0 62052 1180                                                                             | 15,2 62252 1152                                                                               |
| 7,0 62051 1070                                                                             | 7,2 62251 1072                                                                              |                                                                                             | 16,2 62252 1162                                                                               |
| 7,5 62051 1075                                                                             | 7,7 62251 1077                                                                              |                                                                                             | 17,2 62252 1172                                                                               |
| 8,0 62051 1080                                                                             | 8,2 62251 1082                                                                              |                                                                                             | 18,2 62252 1182                                                                               |
| 8,5 62051 1085                                                                             | 8,7 62251 1087                                                                              |                                                                                             |                                                                                               |
| 9,0 62051 1090                                                                             | 9,2 62251 1092                                                                              |                                                                                             |                                                                                               |
| 9,5 62051 1095                                                                             | 9,7 62251 1097                                                                              |                                                                                             |                                                                                               |
| 10,0 62051 1100                                                                            | 10,2 62251 1102                                                                             |                                                                                             |                                                                                               |

| Vierkant stempel                                                                             | Vierkant matrijs                                                                              | Vierkant stempel                                                                              | Vierkant matrijs                                                                                |
|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|
| Nr. 51                                                                                       | Nr. 51                                                                                        | Nr. 52                                                                                        | Nr. 52                                                                                          |
|           |            |            |            |
|  Bestelnr. |  Bestelnr. |  Bestelnr. |  Bestelnr. |
| 4,0 62051 2040                                                                               | 4,2 62251 2042                                                                                | 8,0 62052 2080                                                                                | 8,2 62252 2082                                                                                  |
| 5,0 62051 2050                                                                               | 5,2 62251 2052                                                                                | 9,0 62052 2090                                                                                | 9,2 62252 2092                                                                                  |
| 6,0 62051 2060                                                                               | 6,2 62251 2062                                                                                | 10,0 62052 2100                                                                               | 10,2 62252 2102                                                                                 |
| 7,0 62051 2070                                                                               | 7,2 62251 2072                                                                                | 11,0 62052 2110                                                                               | 11,2 62252 2112                                                                                 |
|                                                                                              |                                                                                               | 12,0 62052 2120                                                                               | 12,2 62252 2122                                                                                 |

**Stempelspie**Bestelnr.  
21000 198 50421 / 8 P  
34 BR 6 P**Gewindestift**  
grub screw  
vis sans tête  
Bestelnr.  
7000913 08012



# Peddinghaus

Peddinghaus Anlagen & Maschinen GmbH



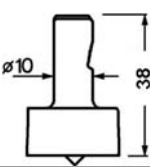
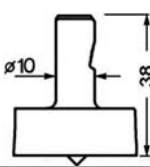
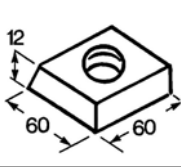
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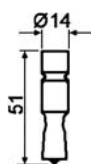
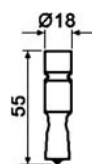
t.b.v. vergrote ponsinrichting Ø 19 tot 45 mm

bestaat uit:

- Stempelspie
- Afstroper
- Matrijshouder compleet

| vergroete ponsinrichting<br>Ø 19 tot 45 mm | Model                      | Bestelnr.         |
|--------------------------------------------|----------------------------|-------------------|
|                                            | 21 / 8 P • 34 BR 6 P       | 21010 5 4010 00 P |
|                                            | 21 / 8 • 34 BR 6 • 35 BR 6 | 21010 5 4010 00   |
|                                            | 21 / 12 • 36 RP 8          | 21001 5 401000    |

|                                                                                     | Stempel<br>Nr. 53                          |  | Stempel<br>Nr. 54                            |  | Matrijs<br>Nr. 53                              |  |
|-------------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------|-------------------------------------------------------------------------------------|
| van - tot mm                                                                        | Ø 18,5 - 30                                | Ø 18,5 - 30                                                                       | Ø 30,5 - 45                                  | Ø 30,5 - 45                                                                        | Ø 18,7 - 45,2                                  | Ø 18,7 - 45,2                                                                       |
|  | Rond stempel<br>62053 1                    |                                                                                   | Rond stempel<br>62054 1                      |                                                                                    | Rond matrijs<br>62253 1                        |                                                                                     |
|  | Vierkant stempel<br>S = 13 - 29<br>62053 2 |                                                                                   | Vierkant stempel<br>S = 21,5 - 32<br>62054 2 |                                                                                    | Vierkant matrijs<br>S = 13,2 - 32,2<br>62253 2 |                                                                                     |
|  | Langgat stempel<br>langs<br>62053 3        | Langgat stempel<br>dwars<br>62053 4                                               | Langgat stempel<br>langs<br>62054 3          | Langgat stempel<br>dwars<br>62054 4                                                | Langgat matrijs<br>langs<br>62253 3            | Langgat matrijs<br>dwars<br>62253 4                                                 |
|  | Rechthoek stempel<br>langs<br>62053 5      | Rechthoek stempel<br>dwars<br>62053 6                                             | Rechthoek stempel<br>langs<br>62054 5        | Rechthoek stempel<br>dwars<br>62054 6                                              | Rechthoek matrijs<br>langs<br>62253 5          | Rechthoek matrijs<br>dwars<br>62253 6                                               |
|  | -                                          | -                                                                                 | -                                            | Sleutelgat stempel                                                                 | -                                              | Sleutelgat matrijs                                                                  |

**Modell Duplex****27 / 150****Rond stempel****Nr. 74****Rond matrijs****Nr. 74****27 / 250****Rond stempel****Nr. 75****Rond matrijs****Nr. 75**

|  | Bestelnr.  |  | Bestelnr.  |  | Bestelnr.  |  | Bestelnr.  |
|----------------------------------------------------------------------------------|------------|-----------------------------------------------------------------------------------|------------|-----------------------------------------------------------------------------------|------------|-------------------------------------------------------------------------------------|------------|
| 6,0                                                                              | 62074 1060 | 6,2                                                                               | 62274 1062 | 6,0                                                                               | 62075 1060 | 6,2                                                                                 | 62275 1062 |
| 7,0                                                                              | 62074 1070 | 6,7                                                                               | 62274 1067 | 7,0                                                                               | 62075 1070 | 6,7                                                                                 | 62275 1067 |
| 8,0                                                                              | 62074 1080 | 7,2                                                                               | 62274 1072 | 8,0                                                                               | 62075 1080 | 7,2                                                                                 | 62275 1072 |
| 9,0                                                                              | 62074 1090 | 7,7                                                                               | 62274 1077 | 9,0                                                                               | 62075 1090 | 7,7                                                                                 | 62275 1077 |
| 10,0                                                                             | 62074 1100 | 8,2                                                                               | 62274 1082 | 10,0                                                                              | 62075 1100 | 8,2                                                                                 | 62275 1082 |
| 11,0                                                                             | 62074 1110 | 8,7                                                                               | 62274 1087 | 11,0                                                                              | 62075 1110 | 8,7                                                                                 | 62275 1087 |
| 12,0                                                                             | 62074 1120 | 9,2                                                                               | 62274 1092 | 12,0                                                                              | 62075 1120 | 9,2                                                                                 | 62275 1092 |
| 13,0                                                                             | 62074 1130 | 9,7                                                                               | 62274 1097 | 13,0                                                                              | 62075 1130 | 9,7                                                                                 | 62275 1097 |
|                                                                                  |            | 10,2                                                                              | 62274 1102 | 14,0                                                                              | 62075 1140 | 10,2                                                                                | 62275 1102 |
|                                                                                  |            | 10,7                                                                              | 62274 1107 | 15,0                                                                              | 62075 1150 | 10,7                                                                                | 62275 1107 |
|                                                                                  |            | 11,2                                                                              | 62274 1112 | 16,0                                                                              | 62075 1160 | 11,2                                                                                | 62275 1112 |
|                                                                                  |            | 11,7                                                                              | 62274 1117 | 17,0                                                                              | 62075 1170 | 11,7                                                                                | 62275 1117 |
|                                                                                  |            | 12,2                                                                              | 62274 1122 |                                                                                   |            | 12,2                                                                                | 62275 1122 |
|                                                                                  |            | 12,7                                                                              | 62274 1127 |                                                                                   |            | 12,7                                                                                | 62275 1127 |
|                                                                                  |            | 13,2                                                                              | 62274 1132 |                                                                                   |            | 13,2                                                                                | 62275 1132 |
|                                                                                  |            | 13,7                                                                              | 62274 1137 |                                                                                   |            | 13,7                                                                                | 62275 1137 |
|                                                                                  |            |                                                                                   |            |                                                                                   |            | 14,2                                                                                | 62275 1142 |
|                                                                                  |            |                                                                                   |            |                                                                                   |            | 14,7                                                                                | 62275 1147 |
|                                                                                  |            |                                                                                   |            |                                                                                   |            | 15,2                                                                                | 62275 1152 |
|                                                                                  |            |                                                                                   |            |                                                                                   |            | 15,7                                                                                | 62275 1157 |
|                                                                                  |            |                                                                                   |            |                                                                                   |            | 16,2                                                                                | 62275 1162 |
|                                                                                  |            |                                                                                   |            |                                                                                   |            | 16,7                                                                                | 62275 1167 |
|                                                                                  |            |                                                                                   |            |                                                                                   |            | 17,2                                                                                | 62275 1172 |
|                                                                                  |            |                                                                                   |            |                                                                                   |            | 17,7                                                                                | 62275 1177 |