

# STUDER REVOX Tonkopfliste

STUDER STUDIO AUDIO HEADS A30, B30, B37, C37, H37, J37

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| verwendet<br>in | Nummer fuer<br>Ersatz | Nummer<br>alt | Art | Bez | Sp  | Ind<br>mH | Spalt<br>v | Spalt<br>mu | Spalt<br>h | Spalt<br>mu | Bemerkung |
|-----------------|-----------------------|---------------|-----|-----|-----|-----------|------------|-------------|------------|-------------|-----------|
| A30 B30 B37     | 1.017.105             |               | LK  | 1/4 | V   | 8         | 500        |             |            |             |           |
| A30 B30 B37     | 1.017.106             |               | AK  | 1/4 | V   | 70        | 12         | 12          |            |             |           |
| A30 B30 B37     | 1.017.107             |               | WK  | 1/4 | V   | 1000      | 6          |             |            |             |           |
| C37             | 1.017.400             |               | LK  | 1/4 | V   | 0.5       | 500        |             |            |             |           |
| C37             | 1.116.050             | 1.016.105     | AK  | 1/4 | V   | 30        | 7.6        | 10          |            |             |           |
| C37             | 1.116.054             | 1.016.110     | WK  | 1/4 | V   | 700       | 4          |             |            |             |           |
| C37             | 1.017.450             |               | LK  | 1/4 | 2   | 1.3       | 500        |             |            |             |           |
| C37             | 1.116.052             | 1.016.125     | AK  | 1/4 | 2   | 30        | 7.6        | 10          |            |             |           |
| C37             | 1.116.055             | 1.016.130     | WK  | 1/4 | 2   | 700       | 4          |             |            |             |           |
| C37             | 1.116.074             | 1.016.135     | AK  | 1/4 | .75 | 28        | 12         | 12          |            |             |           |
| C37             | 1.016.075             | 1.016.140     | WK  | 1/4 | .75 | 700       | 4          |             |            |             |           |
| H37             | 1.116.220             |               | LK  | 1/2 | 3   | 1.3       | 500        |             |            |             |           |
| H37             | 1.016.224             |               | AK  | 1/2 | 3   | 28        | 12         | 12          |            |             |           |
| H37             | 1.016.229             |               | WK  | 1/2 | 3   | 700       | 4          |             |            |             |           |
| H37             | 1.016.240             |               | LK  | 1/2 | 1+2 | 1.3       | 500        |             |            |             |           |
| H37             | 1.016.243             |               | LK  | 1/2 | 3+4 | 1.3       | 500        |             |            |             |           |
| H37             | 1.016.244             |               | AK  | 1/2 | 4   | 28        | 12         | 12          |            |             |           |
| H37             | 1.016.249             |               | WK  | 1/2 | 4   | 700       | 4          |             |            |             |           |
| J37             | 1.016.320             |               | LK  | 1   | 4   | 1.3       | 500        |             |            |             |           |
| J37             | 1.016.324             |               | AK  | 1   | 4   | 28        | 12         | 12          |            |             |           |
| J37             | 1.016.329             |               | WK  | 1   | 4   | 700       | 4          |             |            |             |           |

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|-----------------|-----------------------|---------------|-----|-----|-----|-----------|------------|-------------|------------|-------------|-----------|
| A62             | 1.017.400             |               | LK  | 1/4 | V   | 0.5       | 500        |             |            |             |           |
| A62             | 1.116.050             | 1.016.105     | AK  | 1/4 | V   | 30        | 7.6        | 10          |            |             |           |
| A62             | 1.116.051             | 1.016.115     | WK  | 1/4 | V   | 200       | 4          |             |            |             |           |
| A62             | 1.017.450             |               | LK  | 1/4 | 2   | 1.3       | 500        |             |            |             |           |
| A62             | 1.116.052             | 1.016.125     | AK  | 1/4 | 2   | 30        | 7.6        | 7.6         |            |             |           |
| A62             | 1.116.053             | 1.016.132     | WK  | 1/4 | 2   | 200       | 4          |             |            |             |           |
| A62             | 1.016.150             |               | LK  | 1/4 | .75 | 0.5       | 500        |             |            |             |           |
| A62             | 1.116.074             | 1.016.135     | AK  | 1/4 | .75 | 28        | 7          | 7           |            |             |           |
| A62             | 1.116.076             | 1.016.145     | WK  | 1/4 | .75 | 200       | 3.5        | 3.5         |            |             |           |
| B62             | 1.116.067             |               | LK  | 1/4 | V   | 0.6       |            |             |            |             | Woelke    |
| B62             | 1.116.056             |               | AK  | 1/4 | V   | 10        | 7.6        | 10          |            |             |           |
| B62             | 1.116.057             |               | WK  | 1/4 | V   | 200       | 4          |             |            |             |           |
| B62             | 1.116.093             |               | LK  | 1/4 | 2   | 1.5       |            |             |            |             | Woelke    |
| B62             | 1.116.058             |               | AK  | 1/4 | 2   | 10        | 7.6        | 10          |            |             |           |
| B62             | 1.116.059             |               | WK  | 1/4 | 2   | 200       | 4          |             |            |             |           |
| B62             | 1.116.067             |               | LK  | 1/4 | .75 | 0.6       |            |             |            |             | Woelke    |
| B62             | 1.116.070             |               | AK  | 1/4 | .75 | 10        | 7          | 7           |            |             |           |
| B62             | 1.116.071             |               | WK  | 1/4 | .75 | 200       | 3.5        | 3.5         |            |             |           |
| PR99            | 1.116.089             |               | LK  | 1/4 | V   | 0.2       | 200        |             |            |             | Woelke    |
| PR99            | 1.116.102             |               | AK  | 1/4 | V   | 10        | 7.6        | 10          |            |             |           |
| PR99            | 1.116.107             |               | WK  | 1/4 | V   | 200       | 2          |             |            |             |           |
| PR99            | 1.116.098             |               | LK  | 1/4 | 2   | 0.2       | 200        |             |            |             | Woelke    |
| PR99            | 1.116.202             |               | AK  | 1/4 | 2   | 10        | 7.6        | 7.6         |            |             |           |
| PR99            | 1.116.207             |               | WK  | 1/4 | 2   | 270       | 2          |             |            |             |           |

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|  | Verwendet<br>in | Nunmer<br>Recovac | Nunmer<br>Hy Mu 800 |  | Art | Bez | Sp  | Ind<br>mH | Spalt<br>v | Spalt<br>mu | Spalt<br>h | Spalt<br>mu | Bemerkung |
|--|-----------------|-------------------|---------------------|--|-----|-----|-----|-----------|------------|-------------|------------|-------------|-----------|
|  | A67             | 1.116.097         |                     |  | LK  | 1/4 | V   | 0.2       |            |             |            |             | Woelke    |
|  | A67             | 1.116.012         |                     |  | AK  | 1/4 | V   | 10        |            | 7           |            | 7           |           |
|  | A67             | 1.116.017         |                     |  | WK  | 1/4 | V   | 200       |            | 3.5         |            | 3.5         |           |
|  | A67             | 1.116.092         |                     |  | LK  | 1/4 | 2   | 0.2       |            |             |            |             | Woelke    |
|  | A67             | 1.116.022         |                     |  | AK  | 1/4 | 2   | 10        |            | 7           |            | 7           |           |
|  | A67             | 1.116.027         |                     |  | WK  | 1/4 | 2   | 200       |            | 3.5         |            | 3.5         |           |
|  | A67             | 1.116.097         |                     |  | LK  | 1/4 | .75 | 0.2       |            |             |            |             | Woelke    |
|  | A67             | 1.116.072         |                     |  | AK  | 1/4 | .75 | 10        |            | 7           |            | 7           |           |
|  | A67             | 1.116.073         |                     |  | WK  | 1/4 | .75 | 200       |            | 3.5         |            | 3.5         |           |
|  |                 |                   |                     |  |     |     |     |           |            |             |            |             |           |
|  | B67             | 1.116.097         |                     |  | LK  | 1/4 | V   | 0.2       |            |             |            |             | Woelke    |
|  | B67             | 1.316.510         |                     |  | AK  | 1/4 | V   | 10        |            | 7.5         |            | 7.5         |           |
|  | B67             | 1.316.516         |                     |  | WK  | 1/4 | V   | 200       |            | 3           |            | 3           |           |
|  | B67             | 1.116.092         |                     |  | LK  | 1/4 | 2   | 0.2       |            |             |            |             | Woelke    |
|  | B67             | 1.316.520         |                     |  | AK  | 1/4 | 2   | 10        |            | 3.8         |            | 3.8         |           |
|  | B67             | 1.316.526         |                     |  | WK  | 1/4 | 2   | 250       |            | 3           |            | 3           |           |
|  | B67             | 1.116.097         |                     |  | LK  | 1/4 | .75 | 0.2       |            |             |            |             | Woelke    |
|  | B67             | 1.316.530         |                     |  | AK  | 1/4 | .75 | 10        |            | 7.5         |            | 7.5         |           |
|  | B67             | 1.316.536         |                     |  | WK  | 1/4 | .75 | 250       |            | 3           |            | 3           |           |
|  | B67             | 1.316.529         |                     |  | WK  | 1/4 | 0.5 | 250       |            | 3           |            | 3           |           |

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|-----------------|-----------------------|---------------|-----|-----|----|-----------|------------|-------------|------------|-------------|-----------------|
| A77             | 89.01.0305            |               | LK  | 1/4 | V  | 0.19      |            |             |            |             |                 |
| B77 A70C        | 1.116.089             |               | LK  | 1/4 | V  | 0.2       | 200        |             |            |             | Woelke          |
|                 | 1.116.010             |               |     |     |    |           |            |             |            |             |                 |
| A77             | 1.116.011             |               | AK  | 1/4 | V  | 10        | 7.6        | 10          |            |             | 2               |
| A/B77 A700      | 1.116.012             |               | AK  | 1/4 | V  | 10        | 7.6        | 10          |            |             | 1               |
| F/G36           | 1.116.013             | 1.017.410     | AK  | 1/4 | V  | 30        | 7.6        | 10          |            |             | 1               |
|                 | 1.116.014             |               |     |     |    |           |            |             |            |             |                 |
|                 | 1.116.015             |               |     |     |    |           |            |             |            |             |                 |
| A77             | 1.116.016             |               | WK  | 1/4 | V  | 200       | 2          |             |            |             | 2               |
| A/B77 A700      | 1.116.017             |               | WK  | 1/4 | V  | 200       | 2          |             |            |             | 1               |
| D/E/F/G36       | 1.116.018             | 1.017.420     | WK  | 1/4 | V  | 800       | 2          |             |            |             | 1               |
|                 | 1.116.019             |               |     |     |    |           |            |             |            |             |                 |
| A77             | 89.01.0301            |               | LK  | 1/4 | 2  | 0.16      |            |             |            |             |                 |
| B77 A700        | 1.116.098             |               | LK  | 1/4 | 2  | 2*0.2     | 2*0.2      |             |            |             |                 |
|                 | 1.116.020             |               |     |     |    |           |            |             |            |             |                 |
| A77             | 1.116.021             |               | AK  | 1/4 | 2  | 10        | 7.6        | 7.6         |            |             | 2               |
| A/B77 A700      | 1.116.022             |               | AK  | 1/4 | 2  | 10        | 7.6        | 7.6         |            |             | 1               |
| F/G36           | 1.116.023             | 1.017.360     | AK  | 1/4 | 2  | 30        | 7.6        | 7.6         |            |             | 1               |
| D/E36           | 1.116.024             | 1.017.250     | AK  | 1/4 | 2  | 70        | 7.6        | 7.6         |            |             | 1               |
| B77             | 1.116.025             | (4.75/9.5)    |     |     |    | 270       | 1.4        |             |            |             |                 |
| A77             | 1.116.026             |               | WK  | 1/4 | 2  | 270       | 2          |             |            |             | 2               |
| A/B77 A700      | 1.116.027             |               | WK  | 1/4 | 2  | 270       | 2          |             |            |             | 1               |
|                 | 1.116.028             |               |     |     |    |           |            |             |            |             |                 |
| D/E/F/G36       | 1.116.029             | 1.017.260     | WK  | 1/4 | 2  | 700       | 2          |             |            |             | 1               |
|                 | 1.017.370             |               |     |     |    |           |            |             |            |             |                 |
| A77             | 89.01.0302            |               | LK  | 1/4 | 4  | 0.14      |            |             |            |             |                 |
| B77 A700        | 1.116.099             |               | LK  | 1/4 | 4  | 2*0.2     | 2*0.2      |             |            |             |                 |
|                 | 1.116.040             |               |     |     |    |           |            |             |            |             |                 |
| A77             | 1.116.041             |               | AK  | 1/4 | 4  | 10        | 7.6        | 7.6         |            |             | 2               |
| A/B77 A700      | 1.116.042             |               | AK  | 1/4 | 4  | 10        | 7.6        | 7.6         |            |             | 1               |
| F/G36           | 1.116.043             | 1.017.380     | AK  | 1/4 | 4  | 30        | 7.6        | 7.6         |            |             | 1               |
| D/E36           | 1.116.044             | 1.017.310     | AK  | 1/4 | 4  | 70        | 7.6        | 7.6         |            |             | 1               |
| B77             | 1.116.045             | (4.75/9.5)    |     |     |    | 265       | 1.4        |             |            |             |                 |
| A77             | 1.116.046             |               | WK  | 1/4 | 4  | 265       | 2          |             |            |             | 2               |
| A/B77 A700      | 1.116.047             |               | WK  | 1/4 | 4  | 265       | 2          |             |            |             | 1               |
| D/E/F/G36       | 1.116.048             | 1.017.320     | WK  | 1/4 | 4  | 800       | 2          |             |            |             | 1               |
|                 | 1.017.390             |               |     |     |    |           |            |             |            |             |                 |
|                 | 1.116.049             |               |     |     |    |           |            |             |            |             |                 |

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| Nummer<br>Vacodur | Nummer<br>Recovac | Nummer<br>Hy Mu 800 | Nummer<br>Vitrovac | Art | Bez | Sp | Ind<br>mH | Spalt<br>v mu | Spalt<br>h mu | Bemerkung |
|-------------------|-------------------|---------------------|--------------------|-----|-----|----|-----------|---------------|---------------|-----------|
|                   | 1.216.072-01      |                     |                    | LK  | 1   | 8  | 1.5       |               |               | Woelke    |
|                   | -02               |                     |                    |     |     |    |           |               |               |           |
|                   | 1.216.072-05      |                     |                    | LK  | 1   | 8  | 1.5       |               |               | Woelke    |
|                   | 1.216.725-00      |                     |                    | LK  | 1   | 8  | 1.5       |               |               | Woelke    |
|                   | 1.316.360         | 1.317.360           |                    | AK  | 1   | 8  | 10        | 7.5           | 7.5           |           |
|                   | 1.316.365         | 1.317.365           |                    | WK  | 1   | 8  | 200       | 3.8           | 0             |           |
|                   |                   |                     |                    |     |     |    |           |               |               |           |
|                   | 1.216.092-01      |                     |                    | LK  | 2   | 16 | 1.5       |               |               | Woelke    |
|                   | -02               |                     |                    |     |     |    |           |               |               |           |
|                   | 1.216.092-05      |                     |                    | LK  | 2   | 16 | 1.5       |               |               | Woelke    |
|                   | 1.216.925-00      |                     |                    | LK  | 2   | 16 | 1.5       |               |               | Woelke    |
|                   | 1.316.370         | 1.317.370           |                    | AK  | 2   | 16 | 10        | 7.5           | 7.5           |           |
|                   | 1.316.375         | 1.317.375           |                    | WK  | 2   | 16 | 200       | 3.8           | 0             |           |
|                   |                   |                     |                    |     |     |    |           |               |               |           |
|                   | 1.216.082-01      |                     |                    | LK  | 2   | 24 | 1.5       |               |               | Woelke    |
|                   | -02               |                     |                    |     |     |    |           |               |               |           |
|                   | 1.216.082-05      |                     |                    | LK  | 2   | 24 | 1.5       |               |               | Woelke    |
|                   | 1.216.825-00      |                     |                    | LK  | 2   | 24 | 1.5       |               |               | Woelke    |
|                   | 1.316.380         | 1.317.380           |                    | AK  | 2   | 24 | 10        | 7.5           | 7.5           |           |
|                   | 1.316.385         | 1.317.385           |                    | WK  | 2   | 24 | 180       | 3.8           | 0             |           |

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| Nummer<br>Hy Mu 800 | Nummer<br>Vitrovac | Art | Bez | Sp   | Ind | Spalt<br>mH/v | Spalt<br>mu/h | Spalt<br>mu | Bemerkung |
|---------------------|--------------------|-----|-----|------|-----|---------------|---------------|-------------|-----------|
| 1.116.097-81        |                    | LK  | 1/4 | V    | 0.2 |               |               |             | Woelke    |
|                     | 1.318.710          | AK  | 1/4 | V    | 10  | 7.5           | 7.5           |             |           |
|                     | 1.318.616          | WK  | 1/4 | V    | 250 | 3             | 0             |             |           |
| 1.116.092           |                    | LK  | 1/4 | 2    | 0.2 | 200           |               |             | Woelke    |
| 1.317.720           | 1.318.720          | AK  | 1/4 | 2    | 10  | 7.5           | 7.5           |             |           |
| 1.317.626           | 1.318.626          | WK  | 1/4 | 2    | 250 | 3             | 0             |             |           |
|                     | 1.318.629          | WK  | 1/4 | 4    |     |               |               |             | SP 1+3    |
| 1.116.092           |                    | LK  | 1/4 | 0.75 | 0.2 | 200           |               |             | Woelke    |
| 1.116.097           |                    | LK  | 1/4 | 0.75 | 0.2 | 200           |               |             | Woelke    |
| 1.317.730           | 1.318.730          | AK  | 1/4 | 0.75 | 10  | 7.5           | 7.5           |             |           |
| 1.317.636           | 1.318.636          | WK  | 1/4 | 0.75 | 250 | 3             | 0             |             |           |

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|      | Nummer       | Nummer<br>Recovac | Nummer<br>Hy Mu 800 | Art | Bez  | Sp    | Ind  | Spalt | Spalt | Bemerkung |          |
|------|--------------|-------------------|---------------------|-----|------|-------|------|-------|-------|-----------|----------|
|      |              |                   |                     |     |      |       | mH   | v     | mu    | h         | mu       |
| MkI  | 1.216.013    | 1.316.110         | 1.317.110           | LK  | 1/4  | V     | 0.6  |       |       |           | Woelke   |
| MkI  | 1.216.024    |                   |                     | LK  | 1/4  | 2     | 1.5  |       |       |           | Woelke   |
| MkI  | 1.216.018    |                   |                     | AK  | 1/4  | V     | 10   | 7.5   | 7.5   |           |          |
| MkI  | 1.216.009-11 |                   |                     | AK  | 0.15 | 2*1/4 | 10   | 4     |       |           | Philips  |
| MkI  | 1.216.009-20 |                   |                     | AK  | 0.15 | 2*1/4 | 10   | 3.5   |       |           | Spur 1+2 |
| MkI  | 1.216.009-01 |                   |                     | WK  | 0.15 | 2*1/4 | 500  | 1.4   |       |           | Philips  |
| MkI  | 1.216.009-02 |                   |                     | WK  | 0.15 | 2*1/4 | 500  | 1.4   |       |           | Spur 1+2 |
| MkI  | 1.216.009-25 |                   |                     | WK  | 0.15 | 2*1/4 | 170  |       |       |           | Philips  |
| MkII | 1.116.712-01 |                   |                     |     |      | LK    | 0.15 | 2*1/4 |       |           |          |
| MkII | 1.116.800    |                   |                     | AK  | 0.15 | 2*1/4 | 10   | 6     |       | Spur 1+2  |          |
| MkII |              |                   | 1.317.110           | AK  | 1/4  | V     | 10   | 7.5   | 7.5   | Philips   |          |
| MkII | 1.116.801    |                   |                     | WK  | 0.15 | 2*1/4 |      |       |       | Spur 1+2  |          |

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| Nummer<br>Vacodur | Nummer<br>Recovac | Nummer<br>Hy Mu 800 | Nummer<br>Vitrovac | Art | Bez | Sp  | Ind<br>mH | Spalt<br>v | Spalt<br>mu | Spalt<br>h | Spalt<br>mu | Bemerkung |
|-------------------|-------------------|---------------------|--------------------|-----|-----|-----|-----------|------------|-------------|------------|-------------|-----------|
| 1.216.013         |                   |                     |                    | LK  | 1/4 | V   | 0.6       |            |             |            |             | Woelke    |
| 1.216.018         | 1.316.110         | 1.317.110           |                    | AK  | 1/4 | V   | 10        | 7.5        | 7.5         |            |             |           |
| 1.216.019         | 1.316.215         | 1.317.215           |                    | WK  | 1/4 | V   | 200       | 3.8        | 0           |            |             |           |
|                   | 1.316.216         | 1.317.216           |                    | WK  | 1/4 | V   | 200       | 2.5        | 2.5         |            |             | 3.75"     |
| 1.216.024         |                   |                     |                    | LK  | 1/4 | 2   | 1.5       |            |             |            |             | Woelke    |
| 1.216.028         | 1.316.120         | 1.317.120           |                    | AK  | 1/4 | 2   | 10        | 7.5        | 7.5         |            |             |           |
| 1.216.029         | 1.316.225         | 1.317.225           |                    | WK  | 1/4 | 2   | 200       | 3.8        | 0           |            |             |           |
|                   | 1.316.226         | 1.317.226           |                    | WK  | 1/4 | 2   | 200       | 2.5        | 2.5         |            |             | 3.75"     |
| 1.216.013         |                   |                     |                    | LK  | 1/4 | .75 | 0.6       |            |             |            |             | Woelke    |
| 1.216.038         | 1.316.130         | 1.317.130           |                    | AK  | 1/4 | .75 | 10        | 7.5        | 7.5         |            |             |           |
| 1.216.039         | 1.316.235         | 1.317.235           |                    | WK  | 1/4 | .75 | 200       | 3.8        | 0           |            |             |           |
|                   | 1.316.236         | 1.317.236           |                    | WK  | 1/4 | .75 | 200       | 3          | 0           |            |             | 3.75"     |
| 1.216.043         | 1.316.435         |                     |                    | WK  | 1/4 | .75 | 200       | 3.8        | 0           |            |             | A81       |
| 1.216.052-03      |                   |                     |                    | LK  | 1/2 | 2   |           |            |             |            |             | Woelke    |
|                   | 1.316.100         | 1.317.100           |                    | AK  | 1/2 | 2   | 10        | 7          | 7           |            |             |           |
|                   | 1.316.205         | 1.317.205           |                    | WK  | 1/2 | 2   | 170       | 3.8        | 0           |            |             |           |
| 1.216.052-03      |                   |                     |                    | LK  | 1/2 | 4   |           |            |             |            |             | Woelke    |
| 1.216.058         | 1.316.240         | 1.317.240           |                    | AK  | 1/2 | 4   | 10        | 7.5        | 7.5         |            |             |           |
| 1.216.059         | 1.316.245         | 1.317.245           |                    | WK  | 1/2 | 4   | 200       | 3.8        | 0           |            |             |           |
| 1.216.062-04      |                   |                     |                    | LK  | 1   | 4   |           |            |             |            |             | Woelke    |
| 1.216.068         | 1.316.250         |                     |                    | AK  | 1   | 4   | 10        | 7.5        | 7.5         |            |             |           |
| 1.216.069         | 1.316.255         |                     |                    | WK  | 1   | 4   | 200       | 3.7        | 3.7         |            |             |           |
| 1.216.079         | 1.316.265         |                     |                    | WK  | 1   | 8   | 200       | 3.7        | 3.7         |            |             |           |
| 1.216.099         | 1.316.275         |                     |                    | WK  | 2   | 16  | 200       | 3.5        | 3.5         |            |             |           |

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|  | Nummer<br>Vacodur | Nummer<br>Recovac | Nummer<br>Hy Pu 800 | Nummer<br>Vitrovac | Art | Bez | Sp  | Ind | Spalt<br>mH/v | Spalt<br>mu/h | Spalt<br>mu | Bemerkung |
|--|-------------------|-------------------|---------------------|--------------------|-----|-----|-----|-----|---------------|---------------|-------------|-----------|
|  | 1.216.012         |                   |                     |                    | LK  | 1/4 | V   |     |               |               |             | Woelke    |
|  | 1.216.014         |                   |                     |                    | LK  | 1/4 | V   | 1.5 |               |               |             | Woelke    |
|  | 1.216.010         | 1.316.010         |                     |                    | AK  | 1/4 | V   | 3   |               | 7.5           | 7.5         |           |
|  | 1.216.011         |                   | 1.317.015           |                    | WK  | 1/4 | V   | 800 |               | 3.8           | 3.8         |           |
|  | 1.216.022-01      |                   |                     |                    | LK  | 1/4 | 2   |     |               |               |             | Woelke    |
|  | -02               |                   |                     |                    |     |     |     |     |               |               |             |           |
|  | 1.216.024         |                   |                     |                    | LK  | 1/4 | 2   | 1.5 |               |               |             | Woelke    |
|  | 1.216.020         | 1.316.020         |                     |                    | AK  | 1/4 | 2   | 3   |               | 7.5           | 7.5         |           |
|  | 1.216.021         | 1.316.025         |                     |                    | WK  | 1/4 | 2   | 500 |               | 3.8           | 3.8         |           |
|  | 1.216.012         |                   |                     |                    | LK  | 1/4 | .75 |     |               |               |             | Woelke    |
|  | 1.216.014         |                   |                     |                    | LK  | 1/4 | .75 | 1.5 |               |               |             | Woelke    |
|  | 1.216.030         | 1.316.030         | 1.317.030           |                    | AK  | 1/4 | .75 | 3   |               | 7.5           | 5.5         |           |
|  | 1.216.031         | 1.316.035         | 1.317.035           |                    | WK  | 1/4 | .75 | 550 |               | 3.8           | 0           |           |
|  | 1.216.052-01      |                   |                     |                    | LK  | 1/2 | 4   | 1.5 |               |               |             | Woelke    |
|  | -02               |                   |                     |                    |     |     |     |     |               |               |             |           |
|  | 1.216.050         | 1.316.040         |                     |                    | AK  | 1/2 | 4   | 3   |               | 7.5           | 7.5         |           |
|  | 1.216.051         | 1.316.045         |                     |                    | WK  | 1/2 | 4   | 500 |               | 3.5           | 3.5         |           |
|  | 1.216.251         | 1.316.046         | 1.317.046           |                    | WK  | 1/2 | 4   | 500 |               | 2.5           | 2.5         | 3.75"     |
|  | 1.216.062-01      |                   |                     |                    | LK  | 1   | 4   | 1.5 |               |               |             | Woelke    |
|  | -02               |                   |                     |                    |     |     |     |     |               |               |             |           |
|  | 1.216.060         | 1.316.050         |                     |                    | AK  | 1   | 4   | 3   |               | 7.5           | 7.5         |           |
|  | 1.216.061         | 1.316.055         |                     |                    | WK  | 1   | 4   | 500 |               | 3.5           | 3.5         |           |
|  | 1.216.261         | 1.316.056         |                     |                    | WK  | 1   | 4   | 600 |               | 2.5           | 2.5         | 3.75"     |
|  | 1.216.072-01      |                   |                     |                    | LK  | 1   | 8   | 1.5 |               |               |             | Woelke    |
|  | -02               |                   |                     |                    |     |     |     |     |               |               |             |           |
|  | 1.216.070         | 1.316.060         |                     |                    | AK  | 1   | 8   | 3   |               | 7.5           | 7.5         |           |
|  | 1.216.071         | 1.316.065         |                     |                    | WK  | 1   | 8   | 450 |               | 3.8           | 3.8         |           |
|  | 1.216.271         | 1.316.066         | 1.317.066           |                    | WK  | 1   | 8   | 500 |               | 2.5           | 0           | 3.75"     |
|  | 1.216.092-01      |                   |                     |                    | LK  | 2   | 16  | 1.5 |               |               |             | Woelke    |
|  | -02               |                   |                     |                    |     |     |     |     |               |               |             |           |
|  | 1.216.090         | 1.316.070         |                     |                    | AK  | 2   | 16  | 3   |               | 7.5           | 7.5         |           |
|  | 1.216.091         | 1.316.075         |                     |                    | WK  | 2   | 16  | 500 |               | 3.8           | 3.8         |           |

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| Nummer<br>Vacodur | Nurmer<br>Recovac | Nummer<br>Hy Mu 800 | Nummer<br>Vitrovac | Art | Bez | Sp  | Ind | Spalt<br>mH/v | Spalt<br>mu/h | Spalt<br>h mu | Bemerkung |
|-------------------|-------------------|---------------------|--------------------|-----|-----|-----|-----|---------------|---------------|---------------|-----------|
| 1.216.014         |                   |                     |                    | LK  | 1/4 | V   | 1.5 |               |               |               | Woelke    |
| 1.216.018         | 1.316.110         | 1.317.110           |                    | AK  | 1/4 | V   | 10  | 7.5           | 7.5           |               |           |
| 1.216.017         | 1.316.115         | 1.317.115           |                    | WK  | 1/4 | V   | 10  | 3.8           | 0             |               |           |
| 1.216.024         |                   |                     |                    | LK  | 1/4 | 2   | 1.5 |               |               |               | Woelke    |
| 1.216.028         | 1.316.120         | 1.317.120           |                    | AK  | 1/4 | 2   | 10  | 7.5           | 7.5           |               |           |
| 1.216.027         | 1.316.125         | 1.317.125           |                    | WK  | 1/4 | 2   | 10  | 3.8           | 0             |               |           |
| 1.216.014         |                   |                     |                    | LK  | 1/4 | .75 | 1.5 |               |               |               | Woelke    |
| 1.216.038         | 1.316.130         | 1.317.130           |                    | AK  | 1/4 | .75 | 10  | 7.5           | 7.5           |               |           |
| 1.216.037         | 1.316.135         | 1.317.135           |                    | WK  | 1/4 | .75 | 10  | 3.8           | 0             |               |           |
|                   |                   |                     |                    |     |     |     |     |               |               |               |           |
| 1.216.042-04      |                   |                     |                    | LK  | 1/2 | 2   | 1.5 |               |               |               | Woelke    |
|                   | 1.316.100         | 1.317.100           |                    | AK  | 1/2 | 2   | 10  |               | 7             | 7             |           |
|                   | 1.316.101         | 1.317.101           |                    | AK  | 1/2 | 2   | 9   |               | 15            | 15            |           |
|                   | 1.316.205         | 1.317.205           |                    | WK  | 1/2 | 2   | 170 | 3.8           | 0             |               |           |
| 1.216.052-01      |                   |                     |                    | LK  | 1/2 | 4   | 1.5 |               |               |               | Woelke    |
| -02               |                   |                     |                    |     |     |     |     |               |               |               |           |
| 1.216.052-05      |                   |                     |                    | LK  | 1/2 | 4   | 1.5 |               |               |               | Woelke    |
| 1.216.524-00      |                   |                     |                    | LK  | 1/2 | 4   | 1.5 |               |               |               | Woelke    |
|                   | 1.316.140         | 1.317.140           |                    | AK  | 1/2 | 4   | 10  | 7.5           | 7.5           |               |           |
|                   | 1.316.145         | 1.317.145           |                    | WK  | 1/2 | 4   | 10  | 3.8           | 0             |               |           |
|                   | 1.316.146         | 1.317.146           |                    | WK  | 1/2 | 4   | 10  | 2.5           | 0             |               | 3.75"     |
|                   |                   | 1.317.147           |                    | WK  | 1/2 | 4   | 15  | 2             | 0             |               | MR        |
|                   |                   |                     |                    |     |     |     |     |               |               |               |           |
| 1.216.062-01      |                   |                     |                    | LK  | 1   | 4   | 1.5 |               |               |               | Woelke    |
| -02               |                   |                     |                    |     |     |     |     |               |               |               |           |

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| Nummer<br>Hy Mu 800 | Nummer<br>Vitrovac |           | Art | Bez | Sp  | Ind<br>mH | Spalt<br>v | Spalt<br>mu | Spalt<br>h | Spalt<br>mu | Bemerkung |
|---------------------|--------------------|-----------|-----|-----|-----|-----------|------------|-------------|------------|-------------|-----------|
| 1.116.097           |                    |           | LK  | 1/4 | V   | 0.2       | 200        |             |            |             | Woelke    |
| 1.317.610           |                    |           | AK  | 1/4 | V   | 10        | 7.5        | 7.5         |            |             |           |
| 1.317.616           |                    |           | WK  | 1/4 | V   | 300       | 3          | 0           |            |             |           |
| 1.116.092           |                    |           | LK  | 1/4 | 2   | 0.2       | 200        |             |            |             | Woelke    |
| 1.317.620           |                    |           | AK  | 1/4 | 2   | 10        | 7.5        | 7.5         |            |             |           |
| 1.317.626           |                    |           | WK  | 1/4 | 2   | 250       | 3          | 0           |            |             |           |
| 1.116.092           |                    |           | LK  | 1/4 | .75 | 0.2       | 200        |             |            |             | Woelke    |
| 1.317.630           |                    |           | AK  | 1/4 | .75 | 10        | 7.5        | 7.5         |            |             |           |
| 1.317.636           |                    |           | WK  | 1/4 | .75 | 200       | 3          | 0           |            |             |           |
| 1.116.810-01        |                    | Kombikopf | LK  | 1/4 | 2   | 0.2       | 150        |             |            |             | Woelke    |
| 1.116.810-02        |                    | Kombikopf | A/W | Imp |     | 30        | 6          |             |            |             | Woelke    |
|                     |                    |           | LK  | Imp |     | 0.2       | 150        |             |            |             |           |
|                     |                    |           | A/W | Imp |     | 30        | 6          |             |            |             |           |

| Nummer<br>Hy Mu 800 | Nummer<br>Vitrovac |           | Art | Bez | Sp  | Ind<br>mH | Spalt<br>v | Spalt<br>mu | Spalt<br>h | Spalt<br>mu | Bemerkung |
|---------------------|--------------------|-----------|-----|-----|-----|-----------|------------|-------------|------------|-------------|-----------|
| 1.116.097-81        |                    |           | LK  | 1/4 | V   | 0.2       |            |             |            |             | Woelke    |
| 1.317.710           | 1.318.710          |           | AK  | 1/4 | V   | 10        | 7.5        | 7.5         |            |             |           |
| 1.317.716           | 1.318.716          |           | WK  | 1/4 | V   | 250       | 3          | 0           |            |             |           |
| 1.116.092-81        |                    |           | LK  | 1/4 | 2   |           |            |             |            |             | Woelke    |
| 1.317.720           | 1.318.720          |           | AK  | 1/4 | 2   | 10        | 7.5        | 7.5         |            |             |           |
| 1.317.726           | 1.318.726          |           | WK  | 1/4 | 2   | 250       | 3          | 0           |            |             |           |
| 1.116.810-01        |                    | kombikopf | LK  | 1/4 | 2   | 0.2       | 150        |             |            |             | Woelke    |
| 1.116.810-02        |                    | kombikopf | A/W | Imp |     | 30        | 6          |             |            |             | Woelke    |
|                     |                    |           | LK  | Imp |     | 0.2       | 150        |             |            |             | Woelke    |
|                     |                    |           | A/W | Imp |     | 30        | 6          |             |            |             |           |
| 1.116.097-81        |                    |           | LK  | 1/4 | .75 |           |            |             |            |             | Woelke    |
| 1.317.730           | 1.318.730          |           | AK  | 1/4 | .75 | 10        | 7.5        | 7.5         |            |             |           |
| 1.317.736           | 1.318.736          |           | WK  | 1/4 | .75 | 250       | 3          | 0           |            |             |           |

|  | Nummer<br>Hy Mu 800 | Nummer<br>Vitrovac |           | Art | Bez | Sp  | Ind  | Spalt | Soalt | Bemerkung |
|--|---------------------|--------------------|-----------|-----|-----|-----|------|-------|-------|-----------|
|  |                     |                    |           |     |     |     | mH/v | mu/h  | mu    |           |
|  | 1.116.097-81        |                    |           | LK  | 1/4 | V   | 0.2  |       |       | Woelke    |
|  | 1.317.710           | 1.318.710          |           | AK  | 1/4 | V   | 10   | 7.5   | 7.5   |           |
|  | 1.317.716           | 1.318.716          |           | WK  | 1/4 | V   | 250  | 3     | 0     |           |
|  | 1.116.092-81        |                    |           | LK  | 1/4 | 2   | 0.2  |       |       | Woelke    |
|  | 1.116.097-81        |                    |           | LK  | 1/4 | 2   | 0.2  |       |       | Woelke    |
|  | 1.116.814           |                    |           | LK  | 1/4 | 2   | 0.2  |       |       | Woelke    |
|  | 1.317.720           | 1.318.720          |           | AK  | 1/4 | 2   | 10   | 7.5   | 7.5   |           |
|  | 1.317.726           | 1.318.726          |           | WK  | 1/4 | 2   | 250  | 3     | 0     |           |
|  | 1.116.810-01        |                    | kombikopf | LK  | 1/4 | 2   | 0.2  | 150   |       | Woelke    |
|  |                     |                    |           | A/W | Imp |     | 30   | 6     |       |           |
|  | 1.116.810-02        |                    | kombikopf | LK  | Imp |     | 0.2  | 150   |       | Woelke    |
|  |                     |                    |           | A/W | Imp |     | 30   | 6     |       |           |
|  | 1.116.092-81        |                    |           | LK  | 1/4 | .75 |      |       |       | Woelke    |
|  | 1.116.097-81        |                    |           | LK  | 1/4 | .75 |      |       |       | Woelke    |
|  | 1.317.730           | 1.318.730          |           | AK  | 1/4 | .75 | 10   | 7.5   | 7.5   |           |
|  | 1.317.736           | 1.318.736          |           | WK  | 1/4 | .75 | 250  | 3     | 0     |           |
|  |                     |                    |           |     |     |     |      |       |       |           |
|  | 1.116.816           |                    | Kombikopf |     |     |     |      |       |       | Woelke    |
|  | 1.216.042-04        |                    |           | LK  | 1/2 | 2   | 1.5  |       |       | Woelke    |
|  | 1.317.701           |                    |           | AK  | 1/2 | 2   | 9    | 15    | 15    |           |
|  |                     | 1.318.700          |           | AK  | 1/2 | 2   | 10   | 7.5   | 7.5   |           |
|  | 1.317.705           | 1.318.705          |           | WK  | 1/2 | 2   | 250  | 3.8   | 0     |           |
|  |                     |                    |           |     |     |     |      |       |       |           |
|  |                     | 1.318.740          |           | AK  | 1/2 | 4   | 10   | 7.5   | 7.5   |           |
|  |                     | 1.318.745          |           | WK  | 1/2 | 4   | 250  | 3.8   | 0     |           |

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| Nummer<br>Hy Mu 800 | Nummer<br>Vitrovac | Art | Bez | Sp | Ind | Spalt<br>mH/v | Spalt<br>mu/h | Spalt<br>h mu | Bemerkung |
|---------------------|--------------------|-----|-----|----|-----|---------------|---------------|---------------|-----------|
|                     | 1.318.750          | AK  | 1   | 4  | 10  | 7.5           | 7.5           |               |           |
|                     | 1.318.755          | WK  | 1   | 4  | 250 | 3.8           | 0             |               |           |
| 1.216.726           | 1.318.760          | LK  | 1   | 8  | 1.5 |               |               |               | Woelke    |
|                     | 1.318.765          | AK  | 1   | 8  | 10  | 7.5           | 7.5           |               |           |
|                     |                    | WK  | 1   | 8  | 250 | 3.8           | 0             |               |           |
| 1.216.926           | 1.318.770          | LK  | 2   | 16 | 1.5 |               |               |               | Woelke    |
|                     | 1.318.775          | AK  | 2   | 16 | 10  | 7.5           | 7.5           |               |           |
|                     |                    | WK  | 2   | 16 | 250 | 3.8           | 0             |               |           |
| 1.216.826           | 1.318.780          | LK  | 2   | 24 | 1.5 |               |               |               | Woelke    |
|                     | 1.318.785          | AK  | 2   | 24 | 10  | 7.5           | 7.5           |               |           |
|                     |                    | WK  | 2   | 24 | 250 | 3.8           | 0             |               |           |

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