

# FDV-dokumentasjon

Produkt: 0608116113061 1

W.STIKKS.BLAD BEIGE 75 X4,0  
1=5

# Sammenligningsliste stikksagblad

| Art. nr.            | AEG    | Bosch     | D & N | Elu       | Fein        | Festo   | Flex   | Hitachi          | Holz-Her           | Makita      | Metabo                               | Wilpu   | Atlas Copco<br>E-Nr. 4932- | Berner                | BTI                       |
|---------------------|--------|-----------|-------|-----------|-------------|---------|--------|------------------|--------------------|-------------|--------------------------------------|---------|----------------------------|-----------------------|---------------------------|
| <b>0608 115 89</b>  |        | T301CD    |       |           |             |         |        |                  |                    |             |                                      | Hc33    |                            |                       |                           |
| <b>0608 115 90</b>  | 274351 | T101D     | 32240 |           |             |         |        | 750020           | 17 3975<br>73 1890 | 002112      | 23962(3)<br>23635(5)<br>23985(50)    | Hc14    |                            | B-HK 4,0/<br>75 KSG   | B 40/75 Hs<br>C 40/75 Hsk |
| <b>0608 115 91</b>  | 213116 | T144D     | 32340 | 142301202 |             | 486.546 | 204579 | 750005           | 174017<br>73 1892  | 002113      | 23964 (3)<br>23633 (5)<br>23983 (50) | Hgs14   | 213116 (5)<br>354314 (100) | B-HK 4,0/<br>75 GSG   | B 44/75 Hsg               |
| <b>0608 115 92</b>  | 254061 | T101B     | 32225 | 142301201 |             | 486.548 | 204560 | 750018<br>750019 | 173967<br>711891   | 002111      | 23961 (3)<br>23634 (5)<br>23984 (50) | Hc12    | 254061 (5)<br>354312 (100) | B-HK 2,5/<br>75 KSG   | B 25/75 HS                |
| <b>0608 115 93</b>  | 254063 | T118A     | 31012 | 142301210 |             | 483.383 | 204587 | 750007           | 174084<br>73 1895  | 002119      | 23965 (3)<br>23637 (5)<br>23987 (50) | Mg11    | 254063 (5)<br>354318 (100) | B-MK 0,7/<br>50 W     | B 12/50 M                 |
| <b>0608 115 94</b>  |        | T218A     | 31312 |           |             |         |        |                  |                    | A02179B-27  | 23647 (5)<br>23990 (50)              | Mg21    |                            | B-MK 1,2/<br>50 W KU  |                           |
| <b>0608 115 95</b>  | 213231 | T130 Riff | 32005 |           |             | 483.390 |        |                  | 295868             |             |                                      | D1      | 213231                     |                       |                           |
| <b>0608 116 006</b> | 254064 | T118B     | 31020 | 142301206 |             | 483.388 | 204706 | 750009           | 174092             | 002121      | 23638 (5)<br>23988 (50)              | Mg12    | 254064 (5)<br>354319 (100) | B-MK 2,0/<br>50 W     | B 20/50 M                 |
| <b>0608 116 007</b> | 274652 | T118G     | 31007 | 142301207 |             |         |        |                  |                    | A02141B-24  | 23967 (3)<br>23636(5)<br>23986(50)   | Mg107   | 274652                     |                       | B7/50 M                   |
| <b>0608 116 008</b> | 274315 | T127D     | 31030 | 142301214 |             | 483.395 | 204714 |                  |                    | 002124      | 23639(5)<br>23989(50)                | K14     | 274315(5)<br>354320(100)   | B-MK 3,0/<br>75 G     | B30/75 Mg                 |
| <b>0608 116 009</b> |        | T227D     | 31230 |           |             |         |        |                  |                    | A02163B-26  | 23648                                | K24     | 346081                     |                       |                           |
| <b>0608 116 080</b> |        | F1C       | 42130 |           | 63503037018 |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0608 116 081</b> |        | F1D       | 42140 |           | 63503038016 |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0608 116 082</b> |        | F18A      | 41012 |           | 63503035011 |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0608 116 083</b> |        | F18B      | 41020 |           | 63503036014 |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0608 116 085</b> |        |           | 41030 |           | 63503039010 |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0608 116 086</b> |        |           | 42240 |           | 63503082010 |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0608 116 087</b> |        |           | 41112 |           | 63503077014 |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0608 116 088</b> |        |           | 41007 |           | 63503060010 |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0608 116 099</b> | 254071 | T111C     | 32030 | 142301200 |             | 483.379 |        | 750021           | 17 4025            | A02032B-13  | 23963 (3)<br>23632 (5)<br>23982(50)  | Hg13    | 254071(5)<br>354316(100)   | B-HK 3,0/<br>75 G     | B30/75 Hg                 |
| <b>0608 116 100</b> | 265654 | T244D     | 32440 | 142301213 |             | 486.563 |        | 750006           |                    | 002118      | 23966(3)<br>23649(5)<br>23991(50)    | Hgs24   | 356078(5)<br>354315(100)   | B-HK 4,0/<br>75GSG KU | B 44/75 Hsg               |
| <b>0608 116 102</b> | 274353 | T119B     | 32020 | 142301212 |             |         |        | 750022           |                    | 002114      | 23631                                | Hw12    | 274353(5)                  | B-HK 2,0/<br>50 W     |                           |
| <b>0608 116 103</b> | 274650 | T119B0    | 32420 |           |             |         |        |                  | 612383             | A02082B-18  | 23646                                | Hw12k   | 274650(5)<br>354317(100)   |                       |                           |
| <b>0608 116 104</b> | 274651 | T101A     | 31220 |           |             |         |        |                  |                    | A002113B-21 | 23640                                | Mc12bi  | 274651                     |                       |                           |
| <b>0608 116 105</b> | 274653 | T318B     | 31120 |           |             |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0608 116 106</b> | 274654 | T318A     | 31112 |           |             |         |        |                  |                    |             | 23629                                |         |                            | B-BI 1,2/<br>100 W    |                           |
| <b>0608 116 111</b> |        | T101BR    | 32625 |           |             |         |        |                  | 712302             | 002126      | 23650                                | Hc12R   | 346079(5)                  | B-HK 2,5/<br>75 KSG R | B20/75 Hs/r               |
| <b>0608 116 112</b> |        | T101AO    |       | 142301211 |             | 486.564 |        |                  |                    | 002116      |                                      | Hc12K   |                            | B-HK 1,3/<br>50 KSG   | B13,5/50 Hs               |
| <b>0608 116 113</b> |        |           | 32840 |           |             |         |        |                  |                    |             | 23655                                |         |                            |                       |                           |
| <b>0608 116 123</b> |        | T123X     |       |           |             |         |        |                  | 732179             |             |                                      |         |                            |                       |                           |
| <b>0608 116 234</b> |        | T234X     |       |           |             |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0608 116 345</b> |        | T345XF    |       |           |             |         |        |                  | 732178             |             |                                      |         |                            |                       |                           |
| <b>0608 116 90</b>  |        | T101DP    | 32940 |           |             |         |        |                  | 712280             |             |                                      |         |                            |                       |                           |
| <b>0608 116 91</b>  |        | T144DP    |       |           |             | 486.551 |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0608 117 91</b>  |        | T344DP    |       |           |             | 486.552 |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0608 118 33</b>  |        | T301CLF   |       |           |             |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0608 118 91</b>  |        | T344D     | 33040 |           |             |         |        |                  |                    |             |                                      |         | 311633                     |                       |                           |
| <b>0615 050 12</b>  |        | T118AF    | 31412 |           |             | 486.556 |        | 750008           |                    |             | 23971                                | Mg11bi  | 340011(5)<br>354321(100)   | B-BI 1,2/<br>50 W     | B12/50 M/bi               |
| <b>0615 050 15</b>  |        | T118EF    | 31415 |           |             |         |        |                  |                    |             | 23972                                |         | 340013                     |                       |                           |
| <b>0615 050 20</b>  |        | T118BF    | 31420 |           |             | 486.557 |        | 750010           |                    |             | 23973                                | Mg12bi  | 340012                     | B-BI 2,0/<br>50 W     |                           |
| <b>0615 050 25</b>  |        | T211HF    |       |           |             |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0615 075 25</b>  |        | T101BF    | 33225 |           |             |         |        | 712329           |                    |             | 23975                                | K12bi   |                            |                       | B25/75Hs/bi               |
| <b>0615 075 30</b>  |        | T127DF    | 31430 |           |             |         |        | 712337           |                    |             |                                      | K14bi   | 340014                     |                       | B30/75 Mg/bi              |
| <b>0615 075 40</b>  |        | T144DF    | 33340 |           |             |         |        | 712310           |                    |             | 23976                                | Hgs14bi |                            |                       | B40/75 Hsg/bi             |
| <b>0615 090 25</b>  |        | T111HF    |       |           |             |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0615 117 103</b> |        | T318BF    |       |           |             |         |        |                  |                    |             |                                      |         | 274653                     |                       |                           |
| <b>0615 150 12</b>  |        | F18AF     | 41412 |           |             |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0615 150 20</b>  |        | F18BF     | 41420 |           |             |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0615 175 40</b>  |        | F144DF    |       |           |             |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0615 205 40</b>  |        | T341HM    |       |           |             |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0615 250 10</b>  |        | T118AHM   |       |           |             |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0615 250 14</b>  |        | T118EHM   |       |           |             |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0615 275 40</b>  |        | T141HM    |       |           |             |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0615 290 14</b>  |        | T318EHM   |       |           |             |         |        |                  |                    |             |                                      |         |                            |                       |                           |
| <b>0615 290 33</b>  |        | T301CHM   |       |           |             |         |        |                  |                    |             |                                      |         |                            |                       |                           |

# Informasjon stikksagblad

| Materiale | Tange   | Kvalitet                        | Art. nr.                        | Pk./stk.                        |                                 | Utførelse                       |                     |                 |                  |             |      |
|-----------|---|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------|-----------------|------------------|-------------|------|
|           |   |                                 |                                 |                                 |                                 |                                 | Tenner pr. mm       | Lengde total mm | Tannet lengde mm | Tykkelse mm |      |
| Tre       | Würth STP, AEG, Atlas Copco, Bosch, DeWalt/Elu, Festool, Hilti, Hitachi, Kress, Holz-Her, Makita, Metabo und Skil | ***                             | <b>0608 116 234</b>             | 1=5                             |                                 | HCS progressiv                  | 2-3                 | 117             | 90               | 1,35        |      |
|           |   |                                 | <b>0608 116 235</b>             | 1=25                            |                                 |                                 |                     |                 |                  |             |      |
|           |   |                                 | <b>0615 075 40</b>              | 1=5                             |                                 | Bi-Metall skarp og vikket       | 4,0                 | 100             | 75               | 1,25        |      |
|           |   |                                 | <b>0615 118 33</b>              | 1=5                             |                                 | Bi-Metall skarp og slipt        | 3,3                 | 132             | 108              | 1,5         |      |
|           |   |                                 | **                              | <b>0608 115 91</b>              | 1=5                             |                                 | HCS skarp og vikket | 4,0             | 100              | 75          | 1,25 |
|           |   |                                 |                                 | <b>0608 115 910</b>             | 1=25                            |                                 |                     |                 |                  |             |      |
|           |   |                                 |                                 | <b>0608 116 91</b>              | 1=5                             |                                 |                     |                 |                  |             |      |
|           |   |                                 |                                 | <b>0608 117 91</b>              | 1=5                             |                                 |                     |                 |                  |             |      |
|           |   |                                 |                                 | <b>0608 118 91</b>              | 1=5                             |                                 |                     |                 |                  |             |      |
|           |   |                                 |                                 | <b>0608 116 113<sup>1</sup></b> | 1=5                             |                                 |                     |                 |                  |             |      |
|           |   |                                 |                                 | <b>0608 116 100</b>             | 1=5                             |                                 |                     |                 |                  |             |      |
|           |   |                                 |                                 | <b>0608 115 92</b>              | 1=5                             |                                 |                     |                 |                  |             |      |
|           |   | <b>0608 115 90</b>              |                                 | 1=5                             |                                 | HCS skarp og konisk slipt       | 2,5                 | 100             | 75               | 1,35        |      |
|           |   | <b>0608 115 900</b>             |                                 | 1=25                            |                                 |                                 |                     |                 |                  |             |      |
|           |   | <b>0608 116 90</b>              |                                 | 1=5                             |                                 |                                 |                     |                 |                  |             |      |
|           |   | <b>0608 115 89</b>              |                                 | 1=5                             |                                 |                                 |                     |                 |                  |             |      |
|           |   | <b>0608 116 112<sup>2</sup></b> | 1=5                             |                                 | 1,3                             | 77                              | 50                  | 1,0             |                  |             |      |
|           |   | <b>0608 116 111<sup>2</sup></b> | 1=5                             |                                 | 2,5                             | 100                             | 75                  | 1,35            |                  |             |      |
|           |   | <b>0615 075 25</b>              | 1=5                             |                                 | Bi-Metall skarp og konisk slipt | 2,5                             | 100                 | 75              | 1,25             |             |      |
|           |   | *                               | <b>0608 116 102</b>             | 1=5                             |                                 | HCS bølget og frest             | 2,0                 | 77              | 50               | 1,0         |      |
|           |   |                                 | <b>0608 116 103<sup>1</sup></b> | 1=5                             |                                 | HCS bølget                      | 2,0                 | 77              | 50               | 1,0         |      |
|           |   |                                 | <b>0608 116 099</b>             | 1=5                             |                                 | HCS vikket og frest             | 3,0                 | 100             | 75               | 1,25        |      |
|           |   | **                              | <b>0615 175 40</b>              | 1=5                             |                                 | Bi-Metall frest og konisk slipt | 4,0                 | 100             | 75               | 1,25        |      |
|           |   |                                 | <b>0608 116 080</b>             | 1=5                             |                                 | HCS frest og konisk slipt       | 3,0                 | 88              | 63               | 1,25        |      |
|           |   |                                 | <b>0608 116 081</b>             | 1=5                             |                                 |                                 |                     |                 |                  |             |      |
|           |   |                                 | <b>0608 116 086</b>             | 1=5                             |                                 |                                 |                     |                 |                  |             |      |

1 = Spesielt for kurvesaging

2 = Omvendt snittretning

3=Spisstannet

0608 116 113=tannet på begge sider

