

## ZAAGBLAD VOOR NON-FERROMETALEN

- Zaagbladen tot 235 mm worden geleverd met reduceerringen. Asgat 20 (20/16 + 20/12,7) en asgat 30 (30/16 + 30/20).
- Denture trapézoïdale plate négative.



### METAAL



ALUMINIUM, PVC

# EN847-1



HM

### KENMERKEN:

| REF          |   |     |    |         |    |                   |
|--------------|---|-----|----|---------|----|-------------------|
| 964.160.20AL | 1 | 160 | 20 | 2,5/1,8 | 42 | 3510789<br>641266 |
| 964.160.30AL | 1 | 160 | 30 | 2,6/1,8 | 42 | 3510789<br>642300 |
| 964.160.48AL | 1 | 160 | 20 | 2,2/1,6 | 48 | 3661589<br>043160 |
| 964.165.20AL | 1 | 165 | 20 | 2,6/1,8 | 42 | 3661589<br>079145 |
| 964.180.30AL | 1 | 180 | 30 | 2,8/2,0 | 48 | 3510789<br>642348 |
| 964.190.20AL | 1 | 190 | 20 | 2,8/2,0 | 54 | 3510789<br>641563 |

| REF          |  |  |  |  |  |  |
|--------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 964.190.30AL | 1                                                                                 | 190                                                                               | 30                                                                                | 2,8/2,0                                                                            | 54                                                                                  | 3510789<br>642560                                                                   |
| 964.210.30AL | 1                                                                                 | 210                                                                               | 30                                                                                | 2,8/2,0                                                                            | 54                                                                                  | 3510789<br>641716                                                                   |
| 964.216.30AL | 1                                                                                 | 216                                                                               | 30                                                                                | 2,8/2,0                                                                            | 60                                                                                  | 3510789<br>641747                                                                   |
| 964.216.3080 | 1                                                                                 | 216                                                                               | 30                                                                                | 2,8/2,0                                                                            | 80                                                                                  | 3510789<br>642416                                                                   |
| 964.230.30AL | 1                                                                                 | 230                                                                               | 30                                                                                | 2,8/2,0                                                                            | 62                                                                                  | 3510789<br>641839                                                                   |
| 964.235.30AL | 1                                                                                 | 235                                                                               | 30                                                                                | 2,8/2,0                                                                            | 62                                                                                  | 3510789<br>642461                                                                   |
| 964.255.30AL | 1                                                                                 | 255                                                                               | 30                                                                                | 3,2/2,3                                                                            | 80                                                                                  | 3510789<br>642669                                                                   |
| 964.260.30AL | 1                                                                                 | 260                                                                               | 30                                                                                | 3,2/2,3                                                                            | 80                                                                                  | 3510789<br>642584                                                                   |
| 964.260.25AL | 1                                                                                 | 260                                                                               | 30                                                                                | 2,5/1,8                                                                            | 80                                                                                  | 3510789<br>642737                                                                   |
| 964.305.80AL | 1                                                                                 | 305                                                                               | 30                                                                                | 3,2/2,5                                                                            | 80                                                                                  | 3510789<br>642614                                                                   |
| 964.305.96AL | 1                                                                                 | 305                                                                               | 30                                                                                | 3,2/2,5                                                                            | 96                                                                                  | 3510789<br>642621                                                                   |

|              |                          |        |       |                      |             |                     |                             |        |             |
|--------------|--------------------------|--------|-------|----------------------|-------------|---------------------|-----------------------------|--------|-------------|
| MASSIEF HOUT | HOUTCOMPOSIT<br>T PLATEN | METAAL | TEGEL | BETON<br>METSSELWERK | STEEN TEGEL | MULTI<br>MATERIALEN | GIPS & ZACHTE<br>MATERIALEN | ASFALT | ACCESSOIRES |
|--------------|--------------------------|--------|-------|----------------------|-------------|---------------------|-----------------------------|--------|-------------|