



# RUBBERPROFIELEN TRAPNEUS- & VOEGPROFIELEN



| Artikelcode   |                        | Treksterkte<br>(kN/cm <sup>2</sup> ) | Rollengte<br>(m) | Rek<br>bij<br>breuk<br>(%) | Materiaal | Lengte<br>(mm) | Kwaliteit | Kleur | Hardheid<br>(°Shore) | EIGENSCHAPPEN                                     | Dichtheid<br>(g/cm <sup>3</sup> ) | Breedte<br>(mm) | Binnenmaat<br>(mm) | Artikelcode   | Afmetingen<br>(mm.) |
|---------------|------------------------|--------------------------------------|------------------|----------------------------|-----------|----------------|-----------|-------|----------------------|---------------------------------------------------|-----------------------------------|-----------------|--------------------|---------------|---------------------|
| 7408.460.160  | Om in te<br>betonneren | 9.8                                  | 20               | 240                        | Rubber    | 46             | EPDM      | zwart | 80                   | zuur- en<br>ozonbestendig -<br>hoge slijtvastheid | 1.26                              | 16              |                    | 7408.460.160  |                     |
| 7408.550.400B | Om in te<br>frezen     |                                      | 15               |                            | Rubber    |                | EPDM      | grijs | 70                   |                                                   |                                   |                 | 40                 | 7408.550.400b |                     |
| 7408.120.108  | Om in te<br>frezen     |                                      | 100              |                            | Rubber    |                | EPDM      | zwart | 70                   |                                                   |                                   |                 | 9                  | 7408.120.108  |                     |
| 7408.236.182  | Om in te<br>frezen     |                                      | 100              |                            | Rubber    |                | EPDM      | zwart | 70                   |                                                   |                                   |                 | 18.4               | 7408.236.182  |                     |
| 7408.270.230  | Om in te<br>frezen     |                                      | 25               |                            | Rubber    |                | EPDM      | zwart | 70                   |                                                   |                                   |                 | 27                 | 7408.270.230  |                     |
| 7408.350.370  | Om in te<br>frezen     |                                      | 25               |                            | Rubber    |                | EPDM      | zwart | 70                   |                                                   |                                   |                 | 30                 | 7408.350.370  |                     |
| 7408.550.400A | Om in te<br>frezen     |                                      | 15               |                            | Rubber    |                | EPDM      | zwart | 70                   |                                                   |                                   |                 | 40                 | 7408.550.400a |                     |
| 26TN5         | Om in te<br>frezen     |                                      |                  |                            | PVC       | 1500           | PVC       | beige |                      |                                                   |                                   |                 |                    | 26TN5         | 51 x 27 x<br>3,22   |
| 7408.120.108F | Om in te<br>frezen     |                                      | 25               |                            | PVC       |                | PVC       | blauw |                      |                                                   |                                   |                 |                    | 7408.120.108f |                     |
| 7408.120.108D | Om in te<br>frezen     |                                      | 25               |                            | PVC       |                | PVC       | bruin |                      |                                                   |                                   |                 |                    | 7408.120.108d |                     |
| 26TN4         | Om in te<br>frezen     |                                      |                  |                            | PVC       | 1500           | PVC       | bruin |                      |                                                   |                                   |                 |                    | 26TN4         | 51 x 27 x<br>3,22   |

| Artikelcode   |                    | Treksterkte<br>(kN/cm <sup>2</sup> ) | Rollengte<br>(m) | Rek<br>bij<br>breuk<br>(%) | Materiaal | Lengte<br>(mm) | Kwaliteit | Kleur              | Hardheid<br>(°Shore) | EIGENSCHAPPEN | Dichtheid<br>(g/cm <sup>3</sup> ) | Breedte<br>(mm) | Binnenmaat<br>(mm) | Artikelcode   | Afmetingen<br>(mm.) |
|---------------|--------------------|--------------------------------------|------------------|----------------------------|-----------|----------------|-----------|--------------------|----------------------|---------------|-----------------------------------|-----------------|--------------------|---------------|---------------------|
| 26TN2         | Om in te<br>frezen |                                      |                  |                            | PVC       | 1500           | PVC       | donkergrijs        |                      |               |                                   |                 |                    | 26TN2         | 51 x 27 x<br>3,22   |
| 7408.120.108I | Om in te<br>frezen |                                      | 25               |                            | PVC       |                | PVC       | fluorescentie      |                      |               |                                   |                 |                    | 7408.120.108i |                     |
| 7408.085.075A | Om in te<br>frezen |                                      | 50               |                            | PVC       |                | PVC       | fluorescentie      |                      |               |                                   |                 |                    | 7408.085.075a |                     |
| 7408.120.108G | Om in te<br>frezen |                                      | 25               |                            | PVC       |                | PVC       | geel               |                      |               |                                   |                 |                    | 7408.120.108g |                     |
| 7408.120.108B | Om in te<br>frezen |                                      | 25               |                            | PVC       |                | PVC       | grijs              |                      |               |                                   |                 |                    | 7408.120.108b |                     |
| 26TN3         | Om in te<br>frezen |                                      |                  |                            | PVC       | 1500           | PVC       | lichtgrijs         |                      |               |                                   |                 |                    | 26TN3         | 51 x 27 x<br>3,22   |
| 7408.120.108E | Om in te<br>frezen |                                      | 25               |                            | PVC       |                | PVC       | rood               |                      |               |                                   |                 |                    | 7408.120.108e |                     |
| 7408.120.108C | Om in te<br>frezen |                                      | 25               |                            | PVC       |                | PVC       | wit                |                      |               |                                   |                 |                    | 7408.120.108c |                     |
| 7408.120.108H | Om in te<br>frezen |                                      | 25               |                            | PVC       |                | PVC       | zilver<br>metallic |                      |               |                                   |                 |                    | 7408.120.108h |                     |
| 7408.120.108A | Om in te<br>frezen |                                      | 25               |                            | PVC       |                | PVC       | zwart              |                      |               |                                   |                 |                    | 7408.120.108a |                     |
| 7408.085.075  | Om in te<br>frezen |                                      | 50               |                            | PVC       |                | PVC       | zwart              |                      |               |                                   |                 |                    | 7408.085.075  |                     |
| 26TN1         | Om in te<br>frezen |                                      |                  |                            | PVC       | 1500           | PVC       | zwart              |                      |               |                                   |                 |                    | 26TN1         | 51 x 27 x<br>3,22   |
| 26TN6         | Om in te<br>frezen |                                      |                  |                            | PVC       | 1500           | PVC       | zwart              |                      |               |                                   |                 |                    | 26TN6         | 70 x 42 x<br>3,2    |
| 26TN7         | Om in te<br>frezen |                                      |                  |                            | PVC       | 1500           | PVC       | zwart              |                      |               |                                   |                 |                    | 26TN7         | 70 x 42 x<br>3,2    |