

# GEPERFOREERD METAAL METAL PERFORE

## GEPERFOREERDE PLATEN 58 TOLES PERFOREES

SENDZIMIR VERZINKT

GALVANISE SENDZIMIR

ROESTVRIJ STAAL

ACIER INOXYDABLE

ALUMINIUM

ALUMINIUM

MESSING

LAITON

## STREKMETAAL 65 METAL DEPLOYE

ALUMINIUM

ALUMINIUM

ROESTVRIJ STAAL

ACIER INOXYDABLE

## GEWEVEN GAAS 66 TOILE TISSEE

GEGALVANISEERD STAAL

ACIER GALVANISE

ROESTVRIJ STAAL

ACIER INOXYDABLE

ALUMINIUM

ALUMINIUM

MESSING

LAITON

ROODKOPER

CUIVRE ROUGE

## GEDRUKT GEWEVEN GAAS 69 TOILE ESTAMPEE

GEGALVANISEERD STAAL

ACIER GALVANISE

ROESTVRIJ STAAL

ACIER INOXYDABLE

ALUMINIUM

ALUMINIUM

MESSING

LAITON

ROODKOPER

CUIVRE ROUGE

## GEPU NTLAST GAAS 70 TOILE SOUDEE

GEGALVANISEERD STAAL

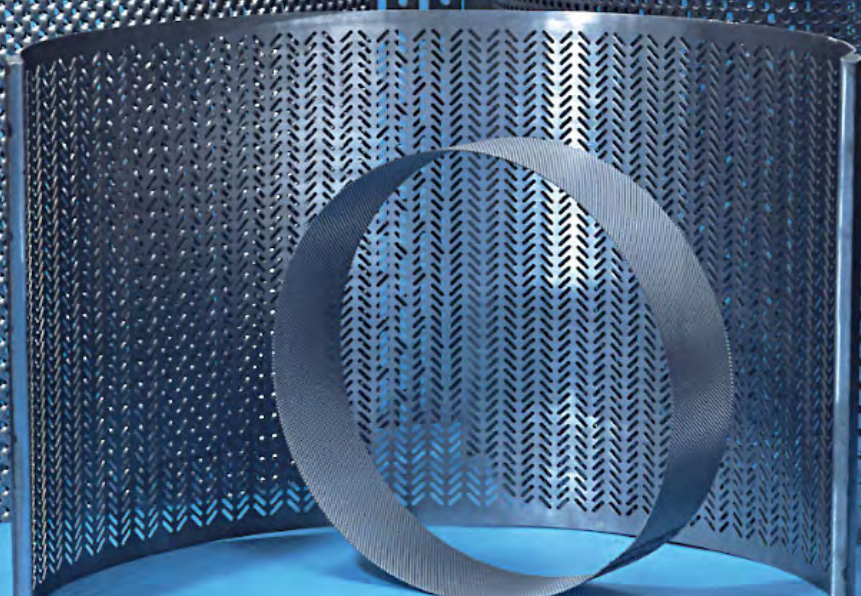
ACIER GALVANISE

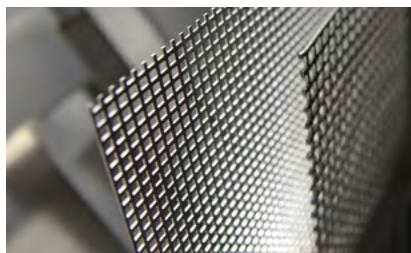
ROESTVRIJ STAAL

ACIER INOXYDABLE

Alle vermelde gewichten zijn theoretisch berekend.  
Er kan geen aansprakelijkheid worden aanvaard voor  
eventuele onjuistheden in dit leveringsprogramma.

Tous les poids indiqués sont calculés de façon théo-  
rique. Nous déclinons toute responsabilité pour des  
erreurs éventuelles dans notre programme de livraison.





### SENDZIMIR VERZINKT - GALVANISE SENDZIMIR

#### Ronde perforaties - Perforations rondes

| dikte<br>épaisseur<br>mm | afmetingen<br>dimensions<br>mm | perforatie<br>perforation<br>mm | steek<br>entraxe<br>mm | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/pl./tôle |
|--------------------------|--------------------------------|---------------------------------|------------------------|-----------------------|--|
| 0.5                      | 2000 x 1000                    | R 3                             | T 6                    | 23                    | 6.2  |
| 0.5                      | 2000 x 1000                    | R 6                             | T 9                    | 40                    | 4.8  |
| 0.75                     | 2000 x 1000                    | R 1                             | T 2                    | 23                    | 9.2  |
| 0.75                     | 2000 x 1000                    | R 1.5                           | T 3                    | 23                    | 9.2  |
| 0.75                     | 2000 x 1000                    | R 2                             | T 3.5                  | 30                    | 8.4  |
| 0.75                     | 2000 x 1000                    | R 3                             | T 5                    | 33                    | 8.0  |
| 0.75                     | 2000 x 1000                    | R 3.5                           | T 6                    | 31                    | 8.3  |
| 0.75                     | 2500 x 1250                    | R 3                             | T 5                    | 33                    | 12.6                                       |
| 0.75                     | 2500 x 1250                    | R 5                             | T 7                    | 46                    | 10.1                                       |
| 0.8                      | 2000 x 1000                    | R 3                             | T 6                    | 23                    | 9.9  |
| 0.8                      | 2000 x 1000                    | R 5                             | T 7                    | 46                    | 6.9  |
| 0.8                      | 2000 x 1000                    | R 5                             | T 8                    | 35                    | 8.3  |
| 1                        | 2000 x 1000                    | R 2                             | T 3                    | 40                    | 9.5  |
| 1                        | 2000 x 1000                    | R 3                             | T 4                    | 51                    | 7.9  |
| 1                        | 2000 x 1000                    | R 3                             | T 5                    | 33                    | 10.2                                       |
| 1                        | 2000 x 1000                    | R 3.5                           | T 5                    | 44                    | 8.9  |
| 1                        | 2000 x 1000                    | R 3.5                           | T 6                    | 31                    | 11.1                                       |
| 1                        | 2000 x 1000                    | R 4.5                           | T 6                    | 51                    | 7.8  |
| 1                        | 2000 x 1000                    | R 5                             | T 7                    | 46                    | 8.6  |
| 1                        | 2000 x 1000                    | R 5                             | T 8                    | 35                    | 10.4                                       |
| 1                        | 2000 x 1000                    | R 10                            | T 14                   | 46                    | 8.6  |
| 1                        | 2000 x 1000                    | R 14                            | T 18                   | 55                    | 7.2  |
| 1                        | 2500 x 1250                    | R 3                             | T 5                    | 33                    | 16.8                                       |
| 1                        | 2500 x 1250                    | R 3.5                           | T 5                    | 44                    | 13.9                                       |
| 1                        | 2500 x 1250                    | R 3.5                           | T 6                    | 31                    | 17.3                                       |
| 1                        | 2500 x 1250                    | R 4                             | T 5                    | 58                    | 10.5                                       |
| 1                        | 2500 x 1250                    | R 5                             | T 8                    | 35                    | 16.3                                       |
| 1                        | 2500 x 1250                    | R 10                            | T 15                   | 40                    | 15.0                                       |
| 1                        | 3000 x 1500                    | R 3                             | T 5                    | 33                    | 24.2                                       |
| 1                        | 3000 x 1500                    | R 3.5                           | T 5                    | 44                    | 20.2                                       |
| 1                        | 3000 x 1500                    | R 4                             | T 5                    | 58                    | 15.0                                       |
| 1.5                      | 2000 x 1000                    | R 3.5                           | T 5                    | 31                    | 16.6                                       |
| 1.5                      | 2000 x 1000                    | R 5                             | T 8                    | 35                    | 15.6                                       |
| 1.5                      | 2500 x 1250                    | R 3                             | T 5                    | 33                    | 25.1                                       |
| 1.5                      | 2500 x 1250                    | R 4                             | T 6                    | 40                    | 22.5                                       |
| 2                        | 2000 x 1000                    | R 5                             | T 8                    | 35                    | 21.0                                       |
| 2                        | 2000 x 1000                    | R 8                             | T 12                   | 40                    | 19.0                                       |
| 2                        | 2000 x 1000                    | R 20                            | T 25                   | 58                    | 13.5                                       |
| 2                        | 2500 x 1250                    | R 6                             | T 9                    | 40                    | 30.0                                       |
| 3                        | 2000 x 1000                    | R 10                            | T 15                   | 40                    | 29.0                                       |



**GEPERFOREERDE PLATEN  
TOLES PERFORES**

**SENDZIMIR VERZINKT - GALVANISE SENDZIMIR**

**Vierkante perforaties - Perforations carrées**

| dikte<br>épaisseur<br>mm | afmetingen<br>dimensions<br>mm | perforatie<br>perforation<br>mm | steek<br>entraxe<br>mm | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/plt./tôle |
|--------------------------|--------------------------------|---------------------------------|------------------------|-----------------------|---|
| 0.75                     | 2500 x 1250                    | C 5                             | U 7.5                  | 45                    | 10.3  |
| 1                        | 2000 x 1000                    | C 5                             | U 7.5                  | 45                    | 8.8   |
| 1                        | 2000 x 1000                    | C 10                            | U 12                   | 70                    | 4.8   |
| 1                        | 2000 x 1000                    | C 10                            | U 14                   | 51                    | 7.8   |
| 1                        | 2500 x 1250                    | C 5                             | U 7.5                  | 44                    | 14.0  |
| 2                        | 2000 x 1000                    | C 10                            | U 12                   | 70                    | 9.6   |

\*Het verzinken vindt plaats voor het perforeren, zodat de stansranden niet meer verzinkt zijn

\*La galvanisation se fait avant la perforation, et de ce fait les bords de perforation ne sont pas galvanisés.

**ROESTVRIJ STAAL AISI 304 - ACIER INOXYDABLE AISI 304**

**Ronde perforaties - Perforations rondes**

| dikte<br>épaisseur<br>mm | afmetingen<br>dimensions<br>mm | perforatie<br>perforation<br>mm | steek<br>entraxe<br>mm | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/plt./tôle |
|--------------------------|--------------------------------|---------------------------------|------------------------|-----------------------|---|
| 0.4                      | 2000 x 1000                    | R 0.4                           | T 1.25                 | 9                     | 5.8   |
| 0.4                      | 2000 x 1000                    | R 0.6                           | T 1.5                  | 14.5                  | 5.4   |
| 0.5                      | 2000 x 1000                    | R 0.8                           | T 1.5                  | 26                    | 5.9   |
| 0.5                      | 2000 x 1000                    | R 1                             | T 2                    | 23                    | 6.2   |
| 0.5                      | 2000 x 1000                    | R 2                             | T 3.5                  | 29.5                  | 4.8   |
| 0.5                      | 2000 x 1000                    | R 2.5                           | T 4                    | 35                    | 5.2   |
| 0.5                      | 2000 x 1000                    | R 3                             | T 5                    | 33                    | 5.4   |
| 0.6                      | 2000 x 1000                    | R 0.75                          | T 1.5                  | 23                    | 7.4   |
| 0.8                      | 2000 x 1000                    | R 1                             | T 2                    | 23                    | 9.9   |
| 0.8                      | 2000 x 1000                    | R 1.5                           | T 3                    | 23                    | 9.9   |
| 0.8                      | 2000 x 1000                    | R 2                             | T 3.5                  | 30                    | 9.0   |
| 0.8                      | 2000 x 1000                    | R 3                             | T 5                    | 33                    | 8.6   |
| 0.8                      | 2000 x 1000                    | R 5                             | T 8                    | 35                    | 8.3   |
| 1                        | 2000 x 1000                    | R 1                             | T 2                    | 23                    | 12.3  |
| 1                        | 2000 x 1000                    | R 1.5                           | T 2.5                  | 33                    | 10.7  |
| 1                        | 2000 x 1000                    | R 1.5                           | T 3                    | 23                    | 12.3  |
| 1                        | 2000 x 1000                    | R 2                             | T 3                    | 40                    | 9.6   |
| 1                        | 2000 x 1000                    | R 2                             | T 3.5                  | 30                    | 11.2  |
| 1                        | 2000 x 1000                    | R 3                             | T 4                    | 51                    | 7.8   |
| 1                        | 2000 x 1000                    | R 3                             | T 5                    | 33                    | 10.7  |
| 1                        | 2000 x 1000                    | R 4                             | T 6                    | 40                    | 9.6   |
| 1                        | 2000 x 1000                    | R 4.5                           | T 6                    | 51                    | 7.8   |
| 1                        | 2000 x 1000                    | R 5                             | T 8                    | 35                    | 10.4  |
| 1                        | 2000 x 1000                    | R 6                             | T 7.25                 | 62                    | 6.1   |
| 1                        | 2000 x 1000                    | R 6                             | T 9                    | 40                    | 9.6   |
| 1                        | 2000 x 1000                    | R 7                             | T 9                    | 55                    | 6.7   |
| 1                        | 2000 x 1000                    | R 8                             | T 12                   | 40                    | 9.6   |
| 1                        | 2000 x 1000                    | R 10                            | T 14                   | 46                    | 8.6   |
| 1                        | 2500 x 1250                    | R 3                             | T 5                    | 33                    | 16.8  |
| 1                        | 2500 x 1250                    | R 5                             | T 8                    | 35                    | 16.3  |



**GEPERFOREERDE PLATEN  
TOLES PERFOREES**

**ROESTVRIJ STAAL AISI 304 - ACIER INOXYDABLE AISI 304**

Ronde perforaties vervolg - *Perforations rondes suite*

| dikte<br>épaisseur<br>mm | afmetingen<br>dimensions<br>mm | perforatie<br>perforation<br>mm | steek<br>entraxe<br>mm | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/plt./tôle |
|--------------------------|--------------------------------|---------------------------------|------------------------|-----------------------|---|
| 1.5                      | 2000 x 1000                    | R 1.5                           | T 2.5                  | 32.5                  | 16.2  |
| 1.5                      | 2000 x 1000                    | R 2                             | T 3                    | 40                    | 14.4  |
| 1.5                      | 2000 x 1000                    | R 2                             | T 3.5                  | 30                    | 16.8  |
| 1.5                      | 2000 x 1000                    | R 2.75                          | T 4.3                  | 37                    | 15.9  |
| 1.5                      | 2000 x 1000                    | R 3                             | T 4.5                  | 40                    | 14.4  |
| 1.5                      | 2000 x 1000                    | R 3                             | T 5                    | 33                    | 16.1  |
| 1.5                      | 2000 x 1000                    | R 4                             | T 6                    | 40                    | 14.4  |
| 1.5                      | 2000 x 1000                    | R 5                             | T 8                    | 35                    | 15.6  |
| 1.5                      | 2000 x 1000                    | R 6                             | T 9                    | 40                    | 14.4  |
| 1.5                      | 2000 x 1000                    | R 8                             | T 12                   | 40                    | 14.4  |
| 1.5                      | 2000 x 1000                    | R 10                            | T 14                   | 46                    | 13.0  |
| 1.5                      | 2000 x 1000                    | R 15                            | T 20                   | 51                    | 12.0  |
| 1.5                      | 2500 x 1250                    | R 3                             | T 5                    | 33                    | 25.1  |
| 1.5                      | 3000 x 1500                    | R 10                            | T 15                   | 40                    | 32.4  |
| 2                        | 2000 x 1000                    | R 2                             | T 3.5                  | 30                    | 22.5  |
| 2                        | 2000 x 1000                    | R 3                             | T 5                    | 33                    | 21.4  |
| 2                        | 2000 x 1000                    | R 5                             | T 8                    | 35                    | 20.8  |
| 2                        | 2000 x 1000                    | R 6                             | T 9                    | 40                    | 19.2  |
| 2                        | 2000 x 1000                    | R 7                             | T 9                    | 55                    | 14.4  |
| 2                        | 2000 x 1000                    | R 8                             | T 12                   | 40                    | 19.2  |
| 2                        | 2000 x 1000                    | R 10                            | T 14                   | 46                    | 17.3  |
| 2                        | 2000 x 1000                    | R 20                            | T 28                   | 46                    | 17.3  |
| 2                        | 2500 x 1250                    | R 3                             | T 5                    | 33                    | 33.5  |
| 2                        | 2500 x 1250                    | R 5                             | T 8                    | 35                    | 33.0  |
| 2                        | 2500 x 1250                    | R 10                            | T 15                   | 40                    | 30.0  |
| 3                        | 2000 x 1000                    | R 3                             | T 5                    | 33                    | 32.2  |
| 3                        | 2000 x 1000                    | R 5                             | T 8                    | 35                    | 31.2  |
| 3                        | 2000 x 1000                    | R 8                             | T 12                   | 40                    | 28.8  |
| 3                        | 2000 x 1000                    | R 10                            | T 15                   | 40                    | 28.8  |
| 3                        | 2000 x 1000                    | R 15                            | T 20                   | 51                    | 23.5  |
| 4                        | 2000 x 1000                    | R 5                             | T 8                    | 35                    | 41.5  |
| 4                        | 2000 x 1000                    | R 10                            | T 15                   | 40                    | 38.4  |

**ROESTVRIJ STAAL AISI 304 - ACIER INOXYDABLE AISI 304**

Vierkante perforaties - *Perforations carrées*

| dikte<br>épaisseur<br>mm | afmetingen<br>dimensions<br>mm | perforatie<br>perforation<br>mm | steek<br>entraxe<br>mm | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/plt./tôle |
|--------------------------|--------------------------------|---------------------------------|------------------------|-----------------------|---|
| 0.8                      | 2000 x 1000                    | C 5                             | U 7.5                  | 45                    | 7.0   |
| 1                        | 2000 x 1000                    | C 5                             | U 7.5                  | 45                    | 8.8   |
| 1                        | 2000 x 1000                    | C 10                            | U 12                   | 70                    | 4.8   |
| 1                        | 2000 x 1000                    | C 10                            | U 14                   | 51                    | 7.8   |
| 1.5                      | 2000 x 1000                    | C 5                             | U 7.5                  | 45                    | 13.2  |
| 1.5                      | 2000 x 1000                    | C 8                             | U 12                   | 44                    | 13.4  |
| 1.5                      | 2000 x 1000                    | C 10                            | U 12                   | 70                    | 7.2   |
| 2                        | 2000 x 1000                    | C 10                            | U 14                   | 51                    | 15.7  |
| 2                        | 2000 x 1000                    | C 20                            | U 25                   | 64                    | 11.5  |



**GEPERFOREERDE PLATEN  
TOLES PERFOREES**

**ROESTVRIJ STAAL AISI 316L - ACIER INOXYDABLE AISI 316L**

*Ronde perforaties - Perforations rondes*

| dikte<br>épaisseur<br>mm | afmetingen<br>dimensions<br>mm | perforatie<br>perforation<br>mm | steek<br>entraxe<br>mm | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/plt./tôle |
|--------------------------|--------------------------------|---------------------------------|------------------------|-----------------------|---|
| 0.5                      | 2000 x 1000                    | R 1                             | T 1.5                  | 40                    | 4.8   |
| 0.8                      | 2000 x 1000                    | R 1                             | T 2                    | 23                    | 9.9   |
| 0.8                      | 2000 x 1000                    | R 1.5                           | T 3                    | 23                    | 9.9   |
| 0.8                      | 2000 x 1000                    | R 2                             | T 3.5                  | 30                    | 9.0   |
| 1                        | 2000 x 1000                    | R 2                             | T 3                    | 40                    | 9.6   |
| 1                        | 2000 x 1000                    | R 3                             | T 5                    | 33                    | 10.7  |
| 1                        | 2000 x 1000                    | R 5                             | T 8                    | 35                    | 10.4  |
| 1                        | 2500 x 1250                    | R 3                             | T 5                    | 32                    | 16.8  |
| 1.5                      | 2000 x 1000                    | R 2                             | T 3.5                  | 30                    | 16.8  |
| 1.5                      | 2000 x 1000                    | R 3                             | T 5                    | 33                    | 16.1  |
| 1.5                      | 2000 x 1000                    | R 5                             | T 8                    | 35                    | 15.6  |
| 2                        | 2000 x 1000                    | R 3                             | T 5                    | 33                    | 21.4  |
| 2                        | 2000 x 1000                    | R 5                             | T 8                    | 35                    | 20.8  |
| 2                        | 2000 x 1000                    | R 8                             | T 12                   | 40                    | 19.2  |
| 2                        | 2000 x 1000                    | R 10                            | T 15                   | 40                    | 19.2  |
| 2                        | 2500 x 1250                    | R 3                             | T 5                    | 33                    | 33.5  |
| 3                        | 2000 x 1000                    | R 5                             | T 8                    | 35                    | 31.2  |

**ROESTVRIJ STAAL AISI 316L - ACIER INOXYDABLE AISI 316L**

*Vierkante perforaties - Perforations carrées*

| dikte<br>épaisseur<br>mm | afmetingen<br>dimensions<br>mm | perforatie<br>perforation<br>mm | steek<br>entraxe<br>mm | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/plt./tôle |
|--------------------------|--------------------------------|---------------------------------|------------------------|-----------------------|---|
| 1                        | 2000 x 1000                    | C 5                             | U 7.5                  | 45                    | 8.8   |
| 1                        | 2000 x 1000                    | C 10                            | U 12                   | 70                    | 4.8   |
| 2                        | 2000 x 1000                    | C 10                            | U 12                   | 70                    | 9.6   |
| 3                        | 2000 x 1000                    | C 10                            | U 15                   | 44.4                  | 26.7  |



**GEPERFOREERDE PLATEN  
TOLES PERFOREES**

**ALUMINIUM A1 99,5% - ALUMINIUM A1 99,5%**

**Ronde perforaties - Perforations rondes**

| dikte<br>épaisseur<br>mm | afmetingen<br>dimensions<br>mm | perforatie<br>perforation<br>mm | steek<br>entraxe<br>mm | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/plt./tôle |
|--------------------------|--------------------------------|---------------------------------|------------------------|-----------------------|---|
| 0.8                      | 2000 x 1000                    | R 1.5                           | T 3                    | 23                    | 2.9   |
| 1                        | 2000 x 1000                    | R 2                             | T 3                    | 40                    | 3.2   |
| 1                        | 2000 x 1000                    | R 2                             | T 3.5                  | 30                    | 3.8   |
| 1                        | 2000 x 1000                    | R 3                             | T 5                    | 33                    | 3.6   |
| 1                        | 2000 x 1000                    | R 5                             | T 8                    | 35                    | 3.5   |
| 1.5                      | 2000 x 1000                    | R 3                             | T 5                    | 33                    | 5.4   |
| 1.5                      | 2000 x 1000                    | R 5                             | T 8                    | 35                    | 5.3   |
| 1.5                      | 2000 x 1000                    | R 10                            | T 15                   | 44                    | 4.9   |
| 2                        | 2000 x 1000                    | R 5                             | T 8                    | 35                    | 7.0   |
| 2                        | 2000 x 1000                    | R 8                             | T 12                   | 40                    | 6.5   |
| 2                        | 2000 x 1000                    | R 10                            | T 15                   | 40                    | 6.5   |
| 3                        | 2000 x 1000                    | R 10                            | T 15                   | 40                    | 9.7   |
| 3                        | 2000 x 1000                    | R 15                            | T 20                   | 51                    | 7.9   |

**ALUMINIUM A1 99,5% - ALUMINIUM A1 99,5%**

**Vierkante perforaties - Perforations carrées**

| dikte<br>épaisseur<br>mm | afmetingen<br>dimensions<br>mm | perforatie<br>perforation<br>mm | steek<br>entraxe<br>mm | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/plt./tôle |
|--------------------------|--------------------------------|---------------------------------|------------------------|-----------------------|---|
| 1                        | 2000 x 1000                    | C 5                             | U 7.5                  | 45                    | 3.0   |
| 1                        | 2000 x 1000                    | C 10                            | U 12                   | 70                    | 1.6   |
| 1.5                      | 2000 x 1000                    | C 5                             | U 7.5                  | 45                    | 4.5   |
| 1.5                      | 2000 x 1000                    | CD 8                            | Z 17                   | 44                    | 4.5   |
| 2                        | 2000 x 1000                    | C 5                             | U 7.5                  | 44                    | 6.0   |
| 2                        | 2000 x 1000                    | C 8                             | U 12                   | 44                    | 6.0   |
| 2                        | 2000 x 1000                    | C 10                            | U 12                   | 70                    | 3.2   |
| 2                        | 2500 x 1250                    | C 10                            | U 12                   | 70                    | 5.1   |



**GEPERFOREERDE PLATEN**  
**TOLES PERFOREES**

**ALUMINIUM AIMg3 - ALUMINIUM AIMg3**

**Ronde perforaties - Perforations rondes**

| dikte<br>épaisseur<br>mm | afmetingen<br>dimensions<br>mm | perforatie<br>perforation<br>mm | steek<br>entraxe<br>mm | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/plt./tôle |
|--------------------------|--------------------------------|---------------------------------|------------------------|-----------------------|---|
| 1                        | 2500 x 1250                    | R 3                             | T 5                    | 33                    | 5.7   |
| 1                        | 2500 x 1250                    | R 5                             | T 8                    | 35                    | 5.5   |
| 1                        | 3000 x 1500                    | R 5                             | T 8                    | 35                    | 7.9   |
| 1.5                      | 2500 x 1250                    | R 4                             | T 6                    | 40                    | 7.6   |
| 1.5                      | 2500 x 1250                    | R 5                             | T 8                    | 35                    | 8.0   |
| 2                        | 2000 x 1000                    | R 2                             | T 3.5                  | 30                    | 7.5   |
| 2                        | 2000 x 1000                    | R 3                             | T 5                    | 33                    | 7.0   |
| 2                        | 2000 x 1000                    | R 20                            | T 25                   | 58                    | 4.6   |
| 2                        | 2500 x 1250                    | R 8                             | T 12                   | 40                    | 10.0  |
| 2                        | 2500 x 1250                    | R 10                            | T 15                   | 40                    | 10.0  |
| 3                        | 2500 x 1250                    | R 10                            | T 15                   | 40                    | 15.0  |
| 5                        | 2000 x 1000                    | R 10                            | T 15                   | 40                    | 16.0  |

**ALUMINIUM AIMg3 - ALUMINIUM AIMg3**

**Vierkante perforaties - Perforations carrées**

| dikte<br>épaisseur<br>mm | afmetingen<br>dimensions<br>mm | perforatie<br>perforation<br>mm | steek<br>entraxe<br>mm | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/plt./tôle |
|--------------------------|--------------------------------|---------------------------------|------------------------|-----------------------|---|
| 2                        | 2500 x 1250                    | C 8                             | U 12                   | 44                    | 9.5   |



**GEPERFOREERDE PLATEN**  
**TOLES PERFOREES**

**MESSING Ms63 - LAITON Ms63**

**Ronde perforaties - Perforations rondes**

| dikte<br><i>épaisseur</i> | afmetingen<br><i>dimensions</i> | perforatie<br><i>perforation</i> | steek<br><i>entraxe</i> | doorlaat<br><i>vide</i> | theor. gew.<br><i>poids théor.</i> |
|---------------------------|---------------------------------|----------------------------------|-------------------------|-------------------------|------------------------------------|
| mm                        | mm                              | mm                               | mm                      | %                       | kg/plt./tôle                       |
| 0.4                       | 2000 x 1000                     | R 0.6                            | T 1.25                  | 21                      | 5.4                                |
| 0.8                       | 2000 x 1000                     | R 1.5                            | T 3                     | 23                      | 10.5                               |
| 1                         | 2000 x 1000                     | R 3                              | T 5                     | 33                      | 11.5                               |
| 1                         | 2000 x 1000                     | R 5                              | T 8                     | 35                      | 11.1                               |
| 1.5                       | 2000 x 1000                     | R 5                              | T 8                     | 35                      | 16.7                               |

**MESSING Ms63 - LAITON Ms63**

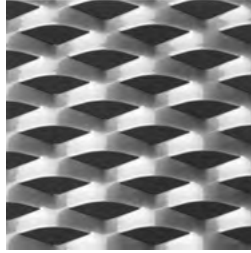
**Vierkante perforaties - Perforations carrées**

| dikte<br><i>épaisseur</i> | afmetingen<br><i>dimensions</i> | perforatie<br><i>perforation</i> | steek<br><i>entraxe</i> | doorlaat<br><i>vide</i> | theor. gew.<br><i>poids théor.</i> |
|---------------------------|---------------------------------|----------------------------------|-------------------------|-------------------------|------------------------------------|
| mm                        | mm                              | mm                               | mm                      | %                       | kg/plt./tôle                       |
| 1                         | 2000 x 1000                     | C 5                              | U 7.5                   | 45                      | 9.4                                |





**STREKMETAAL  
METAL DEPLOYE**



**ALUMINIUM - ALUMINIUM**

| referentie<br>reference | LD x CD<br>LD x CD<br>mm | A x S<br>A x S<br>mm | afmetingen<br>dimensions<br>mm | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/plt./tôle |
|-------------------------|--------------------------|----------------------|--------------------------------|-----------------------|---|
| 6034/1005               | 6 x 3,4                  | 0,8 x 0,6            | 500 x 25000 (rol/rouleau)      | 23                    | 6.2   |
| 1044/1508               | 10 x 4,4                 | 1,5 x 0,8            | 500 x 25000 (rol/rouleau)      | 40                    | 4.8   |

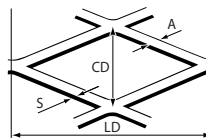
**ROESTVRIJ STAAL AISI 304 - ACIER INOXYDABLE AISI 304**

| referentie<br>reference | LD x CD<br>LD x CD<br>mm | A x S<br>A x S<br>mm | afmetingen<br>dimensions<br>mm | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/plt./tôle |
|-------------------------|--------------------------|----------------------|--------------------------------|-----------------------|---|
| 6033/0806               | 6 x 3,5                  | 0,8 x 0,6            | 1000 x 2000                    | 54                    | 2.05  |
| 1052/1206               | 10 x 5,5                 | 1,2 x 0,6            | 1000 x 2000                    | 56                    | 1.9   |
| 2287/1210               | 22 x 10                  | 1,2 x 1,0            | 1000 x 2000                    | 76                    | 2.1   |
| 2810/2510               | 28 x 10                  | 2,5 x 1,0            | 2000 x 1000                    | 56                    | 2.4   |
| 4214/2010               | 43 x 13                  | 2,0 x 1,0            | 2000 x 1000                    | 70                    | 3.7   |
| 6221/2520               | 62,5 x 22                | 2,5 x 2,0            | 1000 x 2000                    | 76                    | 3.8   |

**ROESTVRIJ STAAL AISI 310 S - ACIER INOXYDABLE AISI 310 S**

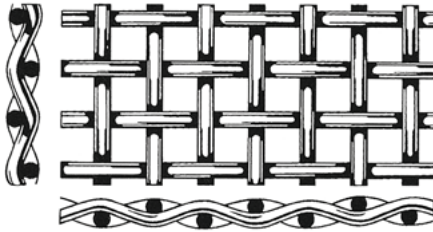
Hittebestendig - Résistant à la chaleur

| referentie<br>reference | LD x CD<br>LD x CD<br>mm | A x S<br>A x S<br>mm | afmetingen<br>dimensions<br>mm | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/plt./tôle |
|-------------------------|--------------------------|----------------------|--------------------------------|-----------------------|---|
| 1050/1210               | 10 x 4,8                 | 1,2 x 1,0            | 1000 x 2000                    | 52                    | 7.60  |





**GEWEVEN GAAS  
TOILES TISSEES**



**EGALVANISEERD STAAL - ACIER GALVANISE**

| maaswijdte<br>ouverture<br>mm | draaddiam.<br>diamètre fil<br>mm | mesh<br>mesh | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/m <sup>2</sup> | rolbreedte in mm<br>largeur rouleaux en mm<br>(rollengte / longueur rouleaux : 25 m) |
|-------------------------------|----------------------------------|--------------|-----------------------|--|--|
| 14.9                          | 2                                | 1.5          | 78                    | 2.9  | 1000   |
| 11.3                          | 1.4                              | 2            | 79                    | 1.9  | 1000   |
| 10.9                          | 1.8                              | 2            | 74                    | 3.2  | 1000   |
| 8.6                           | 1.6                              | 2.5          | 71                    | 3.0  | 1000   |
| 7.5                           | 1                                | 3            | 78                    | 1.5  | 1000   |
| 7.1                           | 1.4                              | 3            | 78                    | 2.9  | 1000   |
| 5.5                           | 0.9                              | 4            | 74                    | 1.6  | 1000   |
| 5.2                           | 1.2                              | 4            | 66                    | 2.8  | 1000   |
| 4.3                           | 0.8                              | 5            | 71                    | 1.5  | 1000   |
| 4.1                           | 1                                | 5            | 65                    | 2.45   | 1000   |
| 3.5                           | 0.7                              | 6            | 70                    | 1.45   | 1000   |
| 3.3                           | 0.9                              | 6            | 62                    | 2.35   | 1000   |
| 3                             | 0.65                             | 7            | 68                    | 1.4  | 1000   |
| 2.8                           | 0.8                              | 7            | 60                    | 2.2  | 1000   |
| 2.5                           | 0.7                              | 8            | 61                    | 1.9  | 1000   |
| 2.1                           | 0.45                             | 10           | 68                    | 1.0  | 1000   |
| 2                             | 0.56                             | 10           | 61                    | 1.56   | 1000   |
| 1.7                           | 0.45                             | 12           | 63                    | 1.18   | 1000   |
| 1.4                           | 0.4                              | 14           | 60                    | 1.1  | 1000   |
| 1,2 x 1,5                     | 0.28                             | 14 x 18      | 66                    | 0.45   | 1000 vliegengaas/ toile metallique   |
| 1.2                           | 0.34                             | 16           | 63                    | 0.9  | 1000   |
| 1.1                           | 0.31                             | 18           | 61                    | 0.85   | 1000   |
| 0.97                          | 0.3                              | 20           | 58                    | 0.9  | 1000   |
| 0.78                          | 0.28                             | 24           | 53                    | 0.95   | 1000   |
| 0.7                           | 0.28                             | 26           | 51                    | 1.0  | 1000   |
| 0.58                          | 0.27                             | 30           | 47                    | 1.05   | 1000   |
| 0.415                         | 0.22                             | 40           | 43                    | 0.95   | 1000   |

**GEWEVEN GAAS  
TOILES TISSEES****ROESTVRIJ STAAL AISI 304 - ACIER INOXYDABLE AISI 304**

| maaswijdte<br>ouverture<br>mm | draaddiam.<br>diamètre fil<br>mm | mesh<br>mesh | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/m <sup>2</sup> | rolbreedte in mm<br>largeur rouleaux en mm<br>(rollengte / longueur rouleaux : 25 m) |
|-------------------------------|----------------------------------|--------------|-----------------------|--|--|
| 12.8                          | 3                                |              | 66                    | 7.23   | 1000   |
| 10                            | 3                                |              | 59                    | 8.8  | 1500   |
| 10                            | 2                                |              | 69                    | 4.25   | 1500   |
| 8.65                          | 1.75                             |              | 69                    | 3.75   | 1500   |
| 8.1                           | 2                                |              | 65                    | 5.0  | 1000   |
| 7.1                           | 1.4                              |              | 69                    | 2.95   | 1500   |
| 6.9                           | 1.6                              | 3            | 66                    | 3.75   | 1000   |
| 6.3                           | 1.2                              |              | 70                    | 2.45   | 1500   |
| 6.2                           | 2                                |              | 57                    | 6.2  | 1250   |
| 6                             | 2                                |              | 56                    | 6.4  | 1500   |
| 5.2                           | 1.2                              | 4            | 66                    | 2.8  | 1000/1500  |
| 4.6                           | 1.2                              |              | 63                    | 3.15   | 1500   |
| 4.1                           | 1                                | 5            | 65                    | 2.45   | 1000   |
| 4                             | 1                                |              | 64                    | 2.55   | 1500   |
| 3.6                           | 1                                |              | 61                    | 2.75   | 1000   |
| 3.5                           | 0.9                              |              | 63                    | 2.35   | 1500   |
| 3.3                           | 0.9                              | 6            | 62                    | 2.35   | 1000   |
| 2.8                           | 0.8                              | 7            | 60                    | 2.2  | 1000/1500  |
| 2.5                           | 0.7                              | 8            | 61                    | 1.9  | 1000/1300  |
| 2.38                          | 0.8                              |              | 56                    | 2.56   | 1310   |
| 2                             | 1                                | 8.5          | 44                    | 4.0  | 1000   |
| 2                             | 0.56                             | 10           | 58                    | 1.55   | 1000/1500  |
| 1.85                          | 0.7                              |              | 52                    | 2.45   | 1500   |
| 1.6                           | 0.5                              | 12           | 62                    | 1.5  | 1000   |
| 1.5                           | 1                                | 10           | 36                    | 5.1  | 1000   |
| 1.4                           | 0.4                              | 14           | 60                    | 1.1  | 1000/1500  |
| 1.25                          | 0.56                             |              | 57                    | 2.2  | 1500   |
| 1.25                          | 0.5                              |              | 51                    | 1.85   | 1000   |
| 1.25                          | 0.4                              |              | 60                    | 1.25   | 1500   |
| 1.2                           | 0.37                             | 16           | 59                    | 1.1  | 1000/1320  |
| 1.1                           | 0.35                             | 18           | 58                    | 1.1  | 1000/1320  |
| 1                             | 0.6                              | 16           | 39                    | 2.8  | 1000   |
| 0.97                          | 0.3                              |              | 58                    | 0.9  | 1500   |
| 0.93                          | 0.34                             | 20           | 54                    | 1.15   | 1000/1320  |
| 0.87                          | 0.4                              | 20           | 47                    | 1.55   | 1000   |
| 0.84                          | 0.3                              |              | 54                    | 1.0  | 1000   |
| 0.75                          | 0.5                              | 20           | 37                    | 2.4  | 1000   |
| 0.716                         | 0.3                              | 25           | 56                    | 1.1  | 1000/1320  |
| 0.63                          | 0.24                             |              | 52                    | 0.85   | 1000   |
| 0.585                         | 0.36                             |              | 38                    | 1.75   | 1300   |
| 0.415                         | 0.22                             | 40           | 43                    | 0.96   | 1000/1320  |
| 0.335                         | 0.112                            |              | 56                    |  | 1530   |
| 0.335                         | 0.1                              |              | 59                    | 0.29   | 1000   |
| 0.308                         | 0.2                              |              | 37                    | 1.0  | 1000/1320  |
| 0.3                           | 0.1                              | 50           | 56                    |  | 1530   |
| 0.28                          | 0.1                              |              | 54                    | 0.33   | 1000   |
| 0.263                         | 0.16                             |              | 38                    | 0.75   | 1000/1320  |
| 0.2                           | 0.09                             | 60           | 48                    | 0.36   | 1000/1530  |

**GEWEVEN GAAS  
TOILES TISSEES**



**ROESTVRIJ STAAL AISI 304 - ACIER INOXYDABLE AISI 304**

VERVOLG - SUITE

| maaswijdte<br>ouverture<br>mm | draaddiam.<br>diamètre fil<br>mm | mesh<br>mesh | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/m <sup>2</sup> | rolbreedte in mm<br>largeur rouleaux en mm<br>(rollengte / longueur rouleaux : 25 m) |
|-------------------------------|----------------------------------|--------------|-----------------------|--|--|
| 4.1                           | 1                                | 5            | 65                    | 2.5  | 1000   |
| 3.3                           | 0.9                              | 6            | 62                    | 2.45   | 1000   |
| 0.93                          | 0.34                             | 20           | 54                    | 1.15   | 1000   |
| 0.415                         | 0.22                             | 40           | 43                    | 0.96   | 1000   |
| 0.263                         | 0.16                             | 60           | 38                    | 0.75   | 1000   |

**ALUMINIUM - ALUMINIUM**

| maaswijdte<br>ouverture<br>mm | draaddiam.<br>diamètre fil<br>mm | mesh<br>mesh | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/m <sup>2</sup> | rolbreedte in mm<br>largeur rouleaux en mm<br>(rollengte / longueur rouleaux : 25 m) |
|-------------------------------|----------------------------------|--------------|-----------------------|--|--|
| 1,18 x 1,0                    | 0.27                             | 18 x 16      | 66                    | 0.2  | 1020/1220 (x30500) vliegengaas/ toile moustiquaire                                   |

**ROESTVRIJ STAAL AISI 304 - ACIER INOXYDABLE AISI 304**

| maaswijdte<br>ouverture<br>mm | draaddiam.<br>diamètre fil<br>mm | mesh<br>mesh | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/m <sup>2</sup> | rolbreedte in mm<br>largeur rouleaux en mm<br>(rollengte / longueur rouleaux : 25 m) |
|-------------------------------|----------------------------------|--------------|-----------------------|--|--|
| 4.1                           | 1                                | 5            | 65                    | 2.7  | 1000   |
| 1.9                           | 0.6                              | 10           | 58                    | 1.9  | 1000   |
| 1.2                           | 0.37                             | 16           | 59                    | 1.2  | 1000   |
| 1.1                           | 0.34                             | 18           | 58                    | 1.1  | 1000   |
| 0.435                         | 0.2                              | 40           | 47                    | 0.85   | 1000   |
| 0.25                          | 0.16                             | 60           | 38                    | 0.8  | 1000   |
| 0.178                         | 0.14                             | 80           | 32                    | 0.8  | 1000   |
| 0.144                         | 0.11                             | 100          | 32                    | 0.66   | 1000   |

**ROODKOPER - CUIVRE ROUGE**

| maaswijdte<br>ouverture<br>mm | draaddiam.<br>diamètre fil<br>mm | mesh<br>mesh | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/m <sup>2</sup> | rolbreedte in mm<br>largeur rouleaux en mm<br>(rollengte / longueur rouleaux : 25 m) |
|-------------------------------|----------------------------------|--------------|-----------------------|--|--|
| 10                            | 1                                | 18 x 16      | 83                    | 1.3  | 1000   |

**GEDRUKT GEWEVEN GAAS  
TOILES TISSEES ESTAMPEES****GEGALVANISEERD STAAL - ACIER GALVANISE**

| maaswijdte<br>ouverture<br>mm | draaddiam.<br>diamètre fil<br>mm | plaatafmeting / rolbreedte<br>dimension des tôles / largeur des rouleaux | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/m <sup>2</sup> |
|-------------------------------|----------------------------------|--|-----------------------|--|
| 8                             | 2                                | 2000 x 1000/1200 x 30000 (rol/rouleau)                                   | 64                    | 5.0  |
| 10                            | 2                                | 2000 x 1000/2500 x 1250/1200 x 30000 (rol/rouleau)                       | 70                    | 4.2  |
| 13                            | 2.5                              | 2000 x 1000  | 70                    | 5.0  |
| 15                            | 2.5                              | 2000 x 1000, 1200 x 30000 (rol/rouleau)                                  | 73                    | 4.4  |
| 20                            | 2.5                              | 2500 x 1250/1200 x 30000 (rol/rouleau)                                   | 79                    | 3.5  |
| 20                            | 3                                | 2000 x 1000  | 75                    | 4.8  |
| 25                            | 3                                | 2000 x 1000/1200 x 30000 (rol/rouleau)                                   | 80                    | 4.0  |
| 30                            | 3                                | 2000 x 1000/1200 x 30000 (rol/rouleau)                                   | 83                    | 3.4  |
| 40                            | 3                                | 2000 x 1000  | 83                    | 2.8  |
| 40                            | 4                                | 2000 x 1000/1200 x 30000 (rol/rouleau)                                   | 81                    | 4.4  |
| 50                            | 4                                | 2000 x 1000/1200 x 30000 (rol/rouleau)                                   | 85                    | 3.5  |
| 50                            | 5                                | 2000 x 1000/1200 x 30000 (rol/rouleau)                                   | 82                    | 5.6  |

**ROESTVRIJ STAAL AISI 304 - ACIER INOXYDABLE AISI 304**

| maaswijdte<br>ouverture<br>mm | draaddiam.<br>diamètre fil<br>mm | plaatafmeting / rolbreedte<br>dimension des tôles / largeur des rouleaux | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/m <sup>2</sup> |
|-------------------------------|----------------------------------|--|-----------------------|--|
| 10                            | 2                                | 2000 x 1000, 1200 x 30000 (rol/rouleau)                                  | 70                    | 4.0  |
| 15                            | 2.5                              | 1500 x 30000 (rol/rouleau)   | 75                    | 4.4  |
| 20                            | 2.5                              | 2000 x 1000, 1200 x 30000 (rol/rouleau)                                  | 75                    | 3.5  |

**ALUMINIUM - ALUMINIUM**

| maaswijdte<br>ouverture<br>mm | draaddiam.<br>diamètre fil<br>mm | plaatafmeting / rolbreedte<br>dimension des tôles / largeur des rouleaux | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/m <sup>2</sup> |
|-------------------------------|----------------------------------|--|-----------------------|--|
| 10                            | 2                                | 2000 x 1000  | 70                    | 1.5  |

**MESSING - LAITON**

| maaswijdte<br>ouverture<br>mm | draaddiam.<br>diamètre fil<br>mm | plaatafmeting / rolbreedte<br>dimension des tôles / largeur des rouleaux | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/m <sup>2</sup> |
|-------------------------------|----------------------------------|--|-----------------------|--|
| 10                            | 2                                | 2000 x 1000  | 70                    | 4.5  |

**ROODKOPER - CUIVRE ROUGE**

| maaswijdte<br>ouverture<br>mm | draaddiam.<br>diamètre fil<br>mm | plaatafmeting / rolbreedte<br>dimension des tôles / largeur des rouleaux | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/m <sup>2</sup> |
|-------------------------------|----------------------------------|--|-----------------------|--|
| 10                            | 2                                | 2000 x 1000  | 70                    | 4.6  |



**GEPUNTLAST GAAS  
TOILES SOUDEES**

**GEGALVANISEERD STAAL - ACIER GALVANISÉ**

| maaswijdte<br>ouverture<br>mm | draaddiam.<br>diamètre fil<br>mm | mesh<br>mesh | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/m <sup>2</sup> | rolbreedte in mm<br>largeur rouleaux en mm<br>(rollengte / longueur rouleaux : 25 m) |
|-------------------------------|----------------------------------|--------------|-----------------------|--|--|
| 50*                           | 3.25                             |              | 93                    | 2.65   | 3600 x 2100  |
| 12                            | 1                                | 2            | 85                    | 0.95   | 1020/1220 x 30500  |
| 8                             | 0.8                              | 3            | 82                    | 0.95   | 1020 x 30500   |
| 6                             | 0.6                              | 4            | 82                    | 0.7  | 1020 x 30500   |

**ROESTVRIJ STAAL - ACIER INOXYDABLE**

VERVOLG - SUITE

| maaswijdte<br>ouverture<br>mm | draaddiam.<br>diamètre fil<br>mm | mesh<br>mesh | doorlaat<br>vide<br>% | theor. gew.<br>poids théor.<br>kg/m <sup>2</sup> | rolbreedte in mm<br>largeur rouleaux en mm<br>(rollengte / longueur rouleaux : 25 m) |
|-------------------------------|----------------------------------|--------------|-----------------------|--|--|
| 25.40                         | 1.6                              | 1            | 88                    | 12   | 1020 x 25000   |
| 8                             | 1                                | 3            | 78                    | 1.5  | 1020 x 25000   |
| 7                             | 1                                | 3.5          | 73                    | 1.7  | 1020 x 25000   |
| 6.3                           | 0.8                              | 4            | 77                    | 1.25   | 1020 x 25000   |