



Information about product price on demand

#### Parameters

Mesh sizes	600 um
Frame diameter	200
Sieve height	25
Quantitative unit	ks

- Detailed description

stainless steel sieve frame with high form stability/high degree of corrosion resistance and easy cleaning thanks to high-alloy stainless steel/permanently tight sieve fabric/excellent product quality due to extensive optical inspection/maximum stability and optimum sealing when used in sieve stacks thanks to the o-ring which is placed in the recess designed for this purpose/clear and precise labeling of the sieves with full traceability based on individualized laser engraving

Do you want to print the page now?

Hide some parts of page before printing



Print partially

Print the page as you see it now



Print complete page

(this box will not be printed)

Edit before printing

Hover your mouse over some part of page, a red rectangle will appear. Click it to hide the selected content of page.



Print!



Show hidden