



Information about product price on demand

Parameters

Mesh sizes	212 um
Frame diameter	100
Sieve height	40
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

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