

LIMIT VALUES

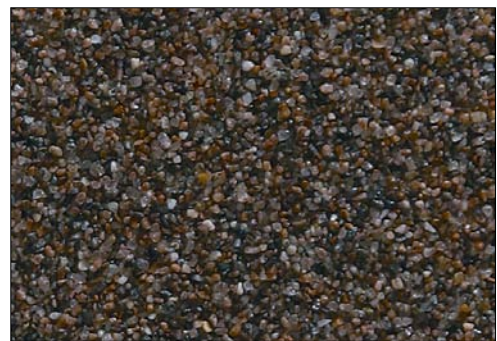
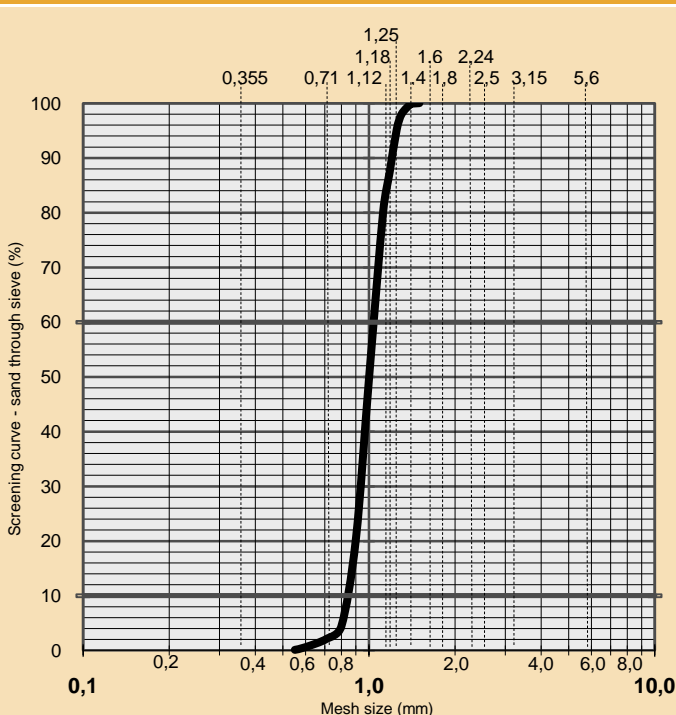
Effective grain size, d_{10}	0.85 ± 0.05 mm	
d_{60}	max.	1.1 mm
Uniformity coefficient, $d_{60} : d_{10}$	max.	1.4
Grain smaller than 0.6 mm	max.	1 %
Grain larger than 1.4 mm	max.	1 %

Limit values determined in accordance with standards SS-EN 12901, 12902 and 12904.
 d_{10} : Effective grain size - mesh size at which 10 weight percent of the sample passed.
 d_{60} : Mesh size at which 60 weight percent of the sample passed.

PROPERTIES

Grain shape	angular to semi-round	
Turbidity	max.	4 NTU
SiO ₂	< 82 %	
Density of particles, in accordance w SS-EN 1097-6	2.60 Mg/m ³	
Loose bulk density, in accordance w SS-EN 1097-3	1.38 Mg/m ³	
Loose bulk voids, in accordance w SS-EN 1097-3	47 %	
Hydrochloric acid solubility	< 0.7 %	
Iron content	< 0.1 %	
Humus	< 1 000 mg/l	

TYPE SCREENING CURVE



The Rådasand in natural size in dry (top) and wet (bottom) condition. Colour reproduction may vary due to printing process used.

Product specification sheet: 0.8-1.2 mm, rev 2.0.
 Contains basic technical data. Valid until 2008-12-31. Rådasand AB reserves the right to change specifications without giving prior notice.

For further information, references or samples, please contact:

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Rådasand AB is certified in accordance with ISO 9001:2000 and ISO 14001:2004.