

# Sand and gravel, construction aggregates



Plant: Speyer, Hagenbach

Aggregates washed and classified		
Grain size in mm	Plant Speyer	Plant Hagenbach
<b>Fine aggregates</b>		
Rhein-fine sand (DIN EN 13043) 0 - 1	x	x
Rhein sand (DIN EN 12620 EI) 0 - 2		x
Rhein sand (DIN EN 12620 EI/DIN EN 13043) 0 - 2A	x	x
Rhein sand (DIN EN 12620 EI) 0 - 2B	x	x
<b>Aggregate mix</b>		
Concrete-gravel sand (DIN EN 12620 EI) 0 - 8	x	x
Concrete-gravel sand (DIN EN 12620 EI) 0 - 16	x	x
Concrete-gravel sand (DIN EN 12620 EI) 0 - 32	x	x
<b>Coarse aggregates</b>		
Rhein gravel (DIN EN 12620 EI) 2 - 8	x	x
Rhein gravel (DIN EN 12620 EI) 4 - 8		x
Rhein gravel (DIN EN 12620 EI) 2 - 16		x
Rhein gravel (DIN EN 12620 EI) 8 - 16	x	x
Rhein gravel (DIN EN 12620 EI) 16 - 32	x	x
Rhein gravel (DIN EN 12620 EI) 16 - 22		x

Aggregates washed and classified		
Grain size in mm	Plant Speyer	Plant Hagenbach
Raw gravel-sand	x	
Mortarsand 0-4	x	x
Raw gravel-sand – fill material 0 - x	x	x
Rhein-fine sand (50/50%) 0 – 2F	x	x
Crushed-sand mixture 0 - 32	x	x
Freeze protection gravel 0 - 32	x	x
Muka chippings 2 - 5	x	x
Topsoil	x	x
Fillingsoil	x	x
Topsoil (solum)	x	x

Technical data sheets & prices upon request

**Surcharge for small quantities:**

When delivering quantities less than 1 t a quantity surcharge of 100% will be added to the material price.

The deliveries, performance and offers of our company shall be based exclusively on our Terms and Conditions.

You can view these or download at [www.wm-quarzwerke.com](http://www.wm-quarzwerke.com).

DIN EN ISO 9001:2015  
DIN ISO 50001:2011



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