

Sand and gravel, construction aggregates



Plant: Speyer, Hagenbach

Aggregates washed and classified		
Grain size in mm	Plant Speyer	Plant Hagenbach
Fine aggregates		
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
Aggregate mix		
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
Coarse aggregates		
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.

All deliveries and services are subject to our general terms and conditions. You can view or download these at www.wm-quarzsande.de.



DIN EN ISO 9001:2015
DIN ISO 50001:2018

WOLFF & MÜLLER Quarzsande GmbH

Administration | Am Kieswerk 2
04932 Röderland OT Haida

Fon: +49 3533 · 604 · 0
Fax: +49 3533 · 604 · 11

www.wm-quarzsande.com
requests@wm-quarzsande.com

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