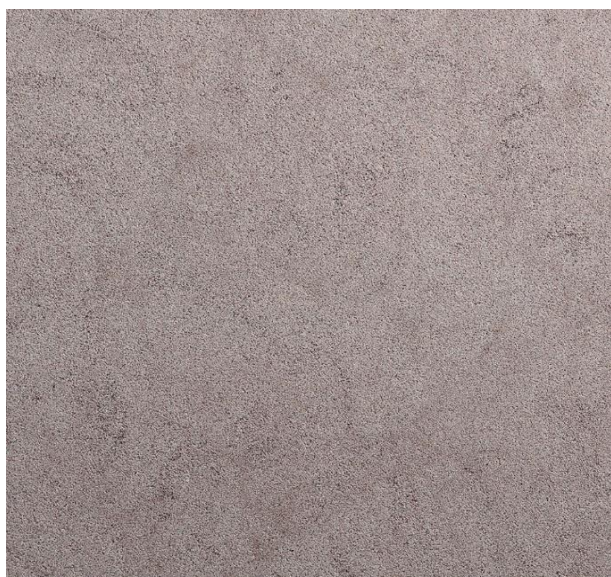


Herzogsteiner Sandstein



Trading names:

Alternative to the "Nürnberger Sandstein", Burgsandstein

Information:

That this pink-violet sandstone is particularly valued for use in natural stonework is due above all to its proven, frost-resistant quality and its distinctive colour and texture. Its pink and violet banding gives buildings or façades a stunning appearance.

It is a popular choice for both interior and exterior applications owing to its good physical and technical properties. Its tested and certified resistance to weathering is another significant plus.

The quarry has been in operation for several centuries now, and it is one of the most productive quarries for pink-violet medium-grained sandstone today. This "Herzogsteiner Sandstein" is a highly sustainable building material.

Proof of delivery:

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Petrographic name:

Sandstone

Description:

Pink-violet, medium-grained sandstone from the Carboniferous formation.

Structure:

Pink to violet sandstone with medium to fine pores, medium grained and banded texture. Occasional small pores and dark-red or brownish inclusions.

Grain colours:

Quartz: grey-brown
Cement: violet
Accessory minerals: brown-black

Mineral composition:

Quartz (69%), feldspar (15%), rock fragments (10%), common mica (2%), opaque ore (2%) and accessory minerals (2%).

Petrographic identification:

Violet, feldspathic sandstone with rock fragments and siliceous, ferruginous cementation.

Further surface examples and information:

www.bamberger-natursteinwerk.de

Proof and confirmation of suitability by EC declaration of conformity, as well as CE marking available. We will be happy to provide your project related with references, test reports and further information.