

Upon request, we can provide you at no cost with a tailored tender specification text.

Specification text

Geilinger-Mini®: Delivered at place excluding unloading

Geilinger Mini® consisting of a steel core and a steel hollow section as well as the necessary interior connectors to ensure composite action. Welded flush top and base plates. The gap between the hollow section and the steel core is concreted in the workshop. Geilinger Mini® has undergone a type testing from the DIBt (Inspection report no. TP-08/005). The unit price includes the production of structural design calculations and construction drawings of the column in an auditable format.

Column denomination: (any desired denomination, i.e., design position)
Fire resistance: (please choose) R30 / R60 / R90
Cross section dimensions: a/b or Ø = mm
Max. loads (characteristic): $N_{G,k}$ = kN, $N_{Q,k}$ = kN
Length (T/O SSL – B/O SSL): L = mm
With welded flush
base and top plate,
Concrete precast in the workshop.
Corrosion protection requirements: C1(L), ..., CX(VH)

Geilinger-Mini® will be dimensioned, fabricated and delivered by:

spannverbund Ltd
International House
24 Holborn Viaduct
London EC1A 2BN
United Kingdom
Telephone +44 7549 896678
info.uk@spannverbund.com

Delivered at place without unloading

..... Unit Unit price: £ Total price: £

Geilinger-Mini®: Assembly

Assembly including unloading, measuring, fixing and grouting of gap below footplate with mortar.

..... Unit Unit price: £ Total price: £