

Scaffold sleeve UGH

Load table

Highest recommended loads¹⁾²⁾ of a single plug.

Type	Concrete ≥ C20/25 $N_{rec}^{3)}$ [kN]	Solid brick ≥ Mz12 $N_{rec}^{3)}$ [kN]	Calcium silicate solid brick ≥ KS12 $N_{rec}^{3)}$ [kN]	Solid stone from lightweight concrete ≥ V2 $N_{rec}^{3)}$ [kN]	Calcium silicate hollow brick ≥ KSL12 $N_{rec}^{3)}$ [kN]	Perforated brick ≥ Hlz12 $N_{rec}^{3)}$ [kN]	Aerated concrete ≥ PB4/PP4 $N_{rec}^{3)}$ [kN]
UGS 12 + UGH 14	1.8	1.3	1.8	1.3	0.4	0.4	0.4

¹⁾ Safety factor requirement considered.

²⁾ Load values apply when using the scaffold screw UGS with the specified Upat anchor.

³⁾ Valid for tension loads.