

NEW!

KPR-FAST \varnothing 12

KPS-FAST \varnothing 12



ETA-12/0272

ETAG 020
A B C D



RESISTANCE

Substrate	Description	Density [kg/dm ³]	Standard	Characteristic pull-out resistance [kN]
	concrete C12/15	≥1,8	EN 206-1	3,5*
	concrete ≥C16/20	≥2,3	EN 206-1	5,0*
	clay brick	≥1,7	EN 771-1	3,5
	clay brick (np. MZ Rd 2,0/20)	≥2,0	EN 771-1	3,5
	calcium silicate brick (np. Kalksandstein KS NF 20-2.0 Vollstein - DIN 106)	≥2,0	EN 771-2	3,5
	calcium silicate hollow block (np. Kalksandstein KS L-R(P) 8 DF Lochstein - DIN 106)	≥1,6	EN 771-2	3,0
	perforated ceramic brick (np. Hlz Rd1 1,2/12)	≥1,2	EN 771-1	2,0
	HBL 2/0.8	≥0,8	EN 771-2	2,0
	autoclaved aerated concrete AAC2	≥0,35	EN 771-4	0,75
	autoclaved aerated concrete AAC7	≥0,65	EN 771-4	3,0

* RESISTANCE FOR CRACK CONCRETE