

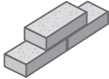
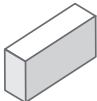
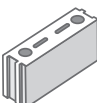
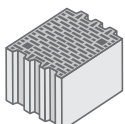
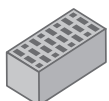
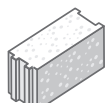



Belastbaarheid LMX isolatieplug

| Substraat volgens ETAG014 | Omschrijving | Volumieke massa kg/dm ³ | Karakteristieke uittrekwaarde |
|--|---------------------|------------------------------------|-------------------------------|
| A  | Beton C12/15 | ≥ 1,80 | 0.75 |
| A  | Beton C16/20-C50/60 | ≥ 2,30 | 09.0 |
| B  | Baksteen | ≥ 1,77 | 0.90 |
| B  | Kalkzandsteen vol | ≥ 2,00 | 0.90 |
| C  | Kalkzandsteen hol | ≥ 1,60 | 0.50 |
| C  | Poreuze blokken | ≥ 1,20 | 0.75 |
| D  | Snelbouwsteen | ≥ 1,05 | 0.90 |
| E  | Cellenbeton AAC2 | ≥ 0,35 | 0.75 |
| E  | Cellenbeton AAC7 | ≥ 0,65 | 0.75 |