



Dyckerhoff FIX

Plaster and masonry binder EN 413-1 - MC 5

Data acc. to EN 413-1

	Typical data	Specification EN 413-1
Mechanical data:		
Compressive strength 28 days [MPa]	10	≥ 5,0
Physical data:		
Setting time (initial) [min]	208	≥ 60
Le Chatelier test [mm]	1	≤ 20
R90 [%]	2,4	≤ 15
Water retention, %	89	≥ 80
Air void content, %	14	≥ 8 / ≤ 22
Chemical data:		
Sulfate content (SO ₃) [%]	1,6	≤ 2,5

MC 5 is produced, tested and certified acc. EN 413-1.

Certificate of consistency of performance: 0785-CPR-41-062-13

This cement has a reduced content of soluble chromium VI acc. to TRGS 613.