

Application chart for selected granulates

granulate	nutshell walnut NS 450 0,2 - 0,45	jetglass white glass SG 150 0,09 - 0,15	jetglass white glass SG 300 0,15 - 0,30	asilit aluminum silicate AS 90 0,04 - 0,09	asilit aluminum silicate AS 250 0,09 - 0,25	asilit Aluminiumsilikat AS 500 0,25 - 0,50	jet plast® plastic DP 200 0,1 - 0,2	jet plast® plastic DP 600 0,3 - 0,6
background								
natural stone	granite polished granite unpolished marble lime stone sandstone	5-6 5-6 5-6 4-5 4-5 4-5	5-6 5-6 5-6 4-5 4-5 4-5	4-5 4-5 4-5 4-5 4-5 4-5	5-6 5-6 5-6 5-6 5-6 5-6	6-8 6-8 6-8 6-8 6-8 6-8	3-4 3-4 3-4 3-4 3-4 3-4	3-4 3-4 3-4 3-4 3-4 3-4
artificial stone	ceramics - unglazed ceramics - glazed clinker clay brick - glazed clay brick - unglazed lime sandstone spray plaster scratched plaster concrete gas concrete	5-6 5-6 5-6 4-5 4-5 4-5 4-5 4-5 4-5 4-5	5-6 5-6 5-6 4-5 4-5 4-5 4-5 4-5 4-5 4-5	4-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5 4-5	5-6 5-6 5-6 5-6 5-6 5-6 5-6 5-6 5-6 5-6	6-8 6-8 6-8 6-8 6-8 6-8 6-8 6-8 6-8 6-8	3-4 3-4 3-4 3-4 3-4 3-4 3-4 3-4 3-4 3-4	5-6 5-6 5-6 5-6 5-6 5-6 5-6 5-6 5-6 5-6
metals	copper iron/steel (derusted) aluminium	4-5 4-5 4-5	4-5 4-5 4-5	4-5 4-5 4-5	5-6 5-6 5-6	6-8 6-8 6-8	3-4 3-4 3-4	5-6 5-6 5-6
alloys	bronze brass high-grade steel	4-5 4-5 4-5	4-5 4-5 4-5	4-5 4-5 4-5				
plastic material	advertisement board advertisement foil sprelacat	5-6 5-6	5-6 5-6	4-5 4-5			3-4 3-4 3-4	5-6 5-6 5-6
wood	oak beech chip board	5-6 5-6 5-6	4-5 4-5 4-5	4-5 4-5 4-5				5-6 5-6 5-6
thermal insulation system	all kinds of plaster clinker	5-6 5-6	4-5 4-5	4-5 4-5	5-6 5-6			5-6 5-6

dosing adjustment 2 = Ø 2 mm 3 = Ø 3 mm 4 = Ø 4 mm 5 = Ø 5 mm 6 = Ø 6 mm 8 = Ø 8 mm

remark: This table shows general recommendations for the application of granulates. Due to the interactions between colours and background as well as fluctuations of quality, we cannot make any guarantees for this chart.