



Fumed Silica

in sealants

Selection guidelines

System	Function	Loading level %	KemituraSil
Polyurethan 1-comp.	Reinforcement Thixotropy Anti-sag Anti-settling	2 – 3	200 AM-1-175
Polyurethan 2-comp.	Anti-settling Anti-sag Reinforcement Thixotropy	2 – 3	AM-1-120 AM-1-175
Acrylics	Anti-sag Anti-settling Reinforcement	2 – 3	200 AM-1-120
Epoxy	Anti-sag Anti-settling	3 – 7	AM-1-175
RTV-1 silicone	Reinforcement Thixotropy Anti-sag	6 – 12	120 150 AM-1-120
Butyl Rubber	Reinforcement Thixotropy	1 – 2	200
Polysulphide 1 & 2 - comp.	Reinforcement Thixotropy	1 – 3	120/200 AM-1-175
PVC Plastisols	Thixotropy	1	200/300/380

