



## Aluminiumflitter

Type	SD g/cm <sup>3</sup>	Metallgehalt	Siebrückstand	Anwendungsgebiete	
<b>F 0-150 µm</b>	0,15-0,30	min. 92%	>150µm = 1% >71µm = 25-50% >40µm = 65-80% <40µm = 20-35%	Pyrotechnik Kunststoffpigmentierung Dekoration, Pulverlack Masterbatches	
<b>F 0-300 µm</b>	0,20-0,50	min. 92%	>315µm = 1% >200µm = 35-45% >100µm = 75-90% <100µm = 10-25%	Pyrotechnik Kunststoffpigmentierung Dekoration, Pulverlack Masterbatches	
<b>F 0-600 µm</b>	0,20-0,50	min. 92%	>600µm = 1% >315µm = 20-60% >100µm = 80-98% <100µm = 2-20%	Pyrotechnik Kunststoffpigmentierung Dekoration, Pulverlack Masterbatches	
<b>F 300-600 µm</b>	0,20-0,50	min. 92%	>600µm = 1% >315µm = 60-80% <315µm = 20-40%	Pyrotechnik Kunststoffpigmentierung Dekoration, Pulverlack Masterbatches	
<b>F 600-1000 µm</b>	0,30-0,50	min. 92%	>1000µm = 0% >850µm = 0-20% >600µm = 60-80% <600µm = 20-40%	Pyrotechnik Kunststoffpigmentierung Dekoration	
<b>F 1000-1600 µm</b>	0,30-0,50	min. 92%	>2000µm = 0% >1600µm = 25-40% >1000µm = 60-90% <1000µm = 10-40%	Pyrotechnik Kunststoffpigmentierung Dekoration	
<b>F 1600-2000 µm</b>	0,30-0,50	min. 92%		Pyrotechnik Kunststoffpigmentierung Dekoration	
<b>F &gt; 2000 µm</b>		min. 92%		Dekoration	