

## 26320 XSL Magenta

Form:	free-flowing, low-dusting granules
Chemical class:	Quinacridone
Color Index:	Pigment Red 122, C.I. 73915
pH Value:	8 - 10
Pigmentation Level:	~ 80 %
Density (23°C):	1.4 g/cm <sup>3</sup>
Bulk density:	~ 450 g/l

### Weathering or Light Fastness

Masstone over white: Test medium: 4

### Specification

Permissible supply tolerances to the valid standard at 1/9 standard depth of shade are:

dL*:	± 0.5
dC*:	± 0.7
dH*:	± 0.7
da*:	± 0.7
db*:	± 0.7
dE*:	≤ 1
Color strength gravimetric:	100 ± 5