

Plastic body No. 264, individually wrapped

25% Chamotte 0-0.5 mm

Chemical analysis:

SiO ₂	72.0 %
Al ₂ O ₃	22.0 %
TiO ₂	1.8 %
Fe ₂ O ₃	1.0 %
CaO	0.3 %
MgO	0.2 %
K ₂ O	2.3 %
Na ₂ O	0.3 %

Ceramic data:

Dry shrinkage in %:

6

Firing temperature:

1070 °C

1140 °C

1240 °C

Firing colour:

white

light-cream

cream

Firing shrinkage in %:

3

6

6

Water absorption in %:

8

4

1

Coefficient of thermal expansion (CTE):

20 °C - 400 °C

63

20 °C - 500 °C

65

20 °C - 600 °C

77

CTE * 10⁻⁷/K