

Buff Earthenware Clay

Name	Brief Description	Temperature	Price per bag
1037 College Buff	A very popular smooth grey general purpose, throwing and modelling clay. Many schools use this as an all purpose earthenware and stoneware clay.	1020 - 1230°C	£6.26
1124 Sanded Buff	1120 clay to which 10% sand has been added. Ideally suited to larger thrown forms, this clay is also suitable for slabbing, coiling and all hand-making methods	1100 - 1290°C	£10.29
1120 Buff School Clay	Very popular with stoneware potters as a production stoneware body under oxidation or reduction and popular also in schools due to its tolerance. Fine speckle under reduction.	1100 - 1290°C	£11.32
1150 Modelling clay	The smoothest and most plastic modelling clay available. Used extensively in unfired form by modellers	1100 - 1280°C	£15.44
CCB	A very popular smooth grey general purpose, throwing and modelling clay	1000 - 1280°C	£7.50
CCBG Grogged	A very popular grey general purpose, throwing and modelling clay. 10% grog.	1000 - 1280°C	£9.19
APC	An all purpose grogged buff stoneware for oxidised or reduced firing. Throws well.	1015 - 1280°C	£7.32
1112 Ivanhoe DISCONTINUED	A Superb body for tiles, slab work or very large pieces and murals having a high resilience and warp resistance, also good for raku	1130 - 1260°C	£17.20
E/S180 Pizza clay	A very coarsely grogged clay with a beautiful course texture. Suitable for pizza ovens, raku, large sculptures.	950 – 1300°C 1240 – 1260°C for outdoor sculpture.	£9.94
1187 Air hardening (Grey)	Standard potters modelling clay with an addition of nylon fibres to provide exceptional bonded strength when dry and unfired.	1000 – 1280°C	£9.43