

Local name	Geological Formation	Geolo Formation	Age	Age	Age	Lithology	Colour
Bath Stone	Chalfield Oolite Formation	Great Oolite Formation	Jurassic	Middle Jurassic	Bathonian	Oolitic Limestone	White cream
Cotswold Stone			Jurassic			Oolitic Limestone	Yellow
Blue Lias	Blue Lias Formation		Jurassic	Lower Jurassic		Siltstone calcareous	Blue grey
Portland Limestone	Portland Stone Formation		Jurassic	Upper Jurassic	Tithonian	Limestone	White
Triassic Sandstone	New Red Sandstone Supergroup		Triassic			Sandstone	Red/ White
Bromsgrove Sandstone	New Red Sandstone Supergroup	Bromsgrove Sandstone Formation	Triassic	Lower Triassic		Sandstone	Red/ Green
Hollington Stone	New Red Sandstone Supergroup	Bromsgrove Sandstone Formation	Triassic	Lower Triassic		Sandstone	Red/ White
Hadley Stone	New Red Sandstone Supergroup	Bromsgrove Sandstone Formation	Triassic	Lower Triassic		Sandstone	Red/ White
Bridgnorth Sandstone	New Red Sandstone Supergroup	Bridgnorth Sandstone Formation	Permian	Cisuralian		Sandstone	Red
Highley Sanstone	Halesowen Formation		Carboniferous		Asturian	Sandstone	Green
Forest of Dean sandstone	Pennant Sandstone Fm		Carboniferous			Sandstone	Grey
Old Red Sandstone	Old Red Sandstone Supergroup		Devonian			Sandstone/ Mudstone	Red/ Green/ Grey
St Maughans Stone	Old Red Sandstone Supergroup	St Maughans Formation	Devonian	Lower Devonian		Sandstone	Red/ Green/ Grey
Cradley Stone	Old Red Sandstone Supergroup	St Maughans Formation	Devonian	Lower Devonian		Sandstone	Green/ Grey
Raglan Mudstone	Old Red Sandstone Supergroup	Raglan Mudstone Formation	Silurian	Pridoli		Mudstone/ Siltstone/ Sandstone	Red/ Grey
Downton Castle Sandstone	Downton Castle Sandstone Formation		Silurian	Pridoli		Sandstone	Yellow/ Brown/ Buff
Wenlock Limestone	Much Wenlock Limestone Formation		Silurian	Wenlock	Homerian	Limestone	Grey
Aymestry Limestone	Aymestry Limestone Formation		Silurian	Ludlow	Gorstian	Limestone	Grey
Malvern Stone	Malverns Complex		Precambrian	Neo-proterozoic		Igneous	