



stonecast

Gillespie (UK) Limited has developed a unique new interiors product called **Stonecast** which uses the technology of our Zerodec laminated GRG as its base, while incorporating natural stone aggregate in the manufacturing process.

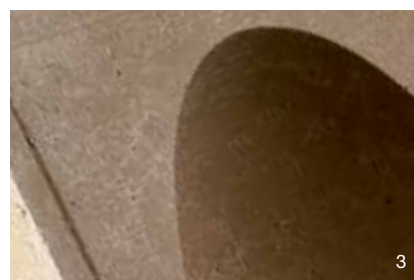
While retaining all the visual appeal of authentic natural stone, **Stonecast** offers a host of practical advantages:

- impact and scratch resistant
- cost effective
- completely non-combustible
- available in a wide range of colours
- textured and pigmented throughout
- allows unparalleled design freedom

Stonecast can be moulded to virtually any shape and size which would be difficult and expensive to achieve in traditional stone. **Stonecast** offers significant cost savings on supply and installation, together with speedy and efficient site programme.



The perfect choice for interiors specifiers who require durability and design freedom.



- 1 Stonecast can be used to create bold and unique effects.
- 2 Traditional classical mouldings can also be achieved.
- 3 Stonecast is ideal for forming niches and other decorative features.



“ Gillespie’s **Stonecast** product proved an excellent alternative to natural stone. We were able to achieve both the scale and texture of finish that we required, at a lower cost to other products we considered. The Gillespie team delivered their usual high standards of workmanship to produce a visually stunning result. ”

Paul Manning,
Commercial Director,
Bovis Lend Lease

Completed projects include the recently opened St. David’s Centre in Cardiff. Architects Benoy, London designed a major new retail space based on the much loved existing arcades of the city centre using carefully chosen materials to bring an authentic, natural Welsh ambience to the interior.

With a reputation for value engineering solutions, Gillespie was able to produce a special sandstone finish for the public mall areas to complement the natural sandstone pilasters and panels used

on the exterior structure together with **Stonecast Riven Slate** cladding to the pilaster and column casings at a much reduced cost to natural stone.



Suitable applications for Stonecast include:

- pilasters
- column casings
- cornices
- domes
- and numerous other architectural profiles.

Stonecast makes it possible to achieve stunning interior design solutions and is suitable for use in hotels, conference centres, theatres, museums, shopping centres, public and commercial buildings.



Stonecast can be produced in a wide variety of colours and textures to give beautiful, authentic-looking interior finishes, including natural stone and slate