

Cameron Bridge Distillery

Case study

Project: Aesthetic fire protection for bolted connections

Focus Products: Interchar® Bolt Caps

Location: Leven, Fife, Scotland

Background

Interchar bolt caps were successfully used on the Cameron Bridge Distillery, Leven, Fife – this was a two hour protection requirement and Interchar® 1190 was applied to the steel offsite by Central Blasting and Painting and transported to and erected on site with no damage. This left only the bolted connection remaining to be protected.



The Solution

The installation contractor was Graham Robinson of Tayblast who stated **“using bolt caps made the time on site to protect the bolted connections an absolute minimum, one tap and they are done. This job was a dream as the intumescent paint had all been applied offsite and the bolts were the only thing left - no mess, no wasting time on cherry pickers, no paint on site, no multiple coating. I would recommend and use again - neat, effective and efficient.”**

This was a good example of best practice with minimum time spent on site and maximum protection that is repeatable and efficient to install and it does not cost more and there are no waste disposal or inspections costs.