

NS<sup>®</sup>Putty Pads are a pre-cut ablative putty designed for easy application around single and double electrical sockets where fire resistance must be upheld in the event of a fire.

NS Putty<sup>®</sup> Pads be installed across a variety services and substrates including,

- Flexible and Rigid Walls
- Plastic and metallic socket boxes

**Areas of Use:**

- To reinstate fire resistance through walls
- Maintains Acoustic performance
- Assumed working life 25 years
- For internal use

**Advantages:**

- Highly flexible, moldable putty
- Simple to install
- Tested practically, with the installer in mind.
- Provides an acoustic seal.
- Manufactured and tested alongside the entire FSi Fire Stopping range in the UK.

**Certification & Testing:**

- Tested in accordance with EN1366-3:2009 – Fire Resistance – Penetration Seals



**Certifications**



Please refer to FSi Technical Data Sheets and Technical Manual for more information

**Overview**

Description	Result
Size	310ml, 380ml, 900ml Cartridge, 600ml foil
Colour	White, Grey, Black, Red
Product Code	FS310CW25
Associated Products	Stopseal Batt, Stopseal Ablative Coating, PipeBloc PCP Collar, PipeBloc EL Wrap
Shelf Life	18 months if stored in accordance with storage conditions.



FSi has Technical Representatives who provide assistance in the selection and specification of FSi products. For more information, specification and technical advice please call our Head Office on Tel: +44 (0) 1530 515130. Guarantee / Warranty: FSi products are manufactured to rigid standards of quality. Any product which has been applied in accordance with FSi's written instructions and in any application recommended by FSi, but which is proved to be defective in product quality, will be replaced free of charge. No liability can be accepted for the information provided in this document although it is published in good faith and believed to be correct. FSi Limited reserves the right to alter product specifications without prior notice, in line with our Company policy of continuous development and improvement.