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| Test Data: R001874 - UL-EU1023-CPR rd: EN 1366-3 nce Performance: PVC-C Penetrations 32 - 125mm | 1200 x 730 (mn |
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| nce Performance: | 1200 x 730 (mn |
| | 1200 x 730 (mn |
| PVC-C Penetrations 32 - 125mm | 1 |
| PVC-C Penetrations 32 - 125mm | |
| | EI 90 U/C, C/C |
| S, SAN-PVC Penetrations 32 - 125mm | EI 90 U/C, C/C |
| etrations 32 - 125mm | EI 90 U/C, C/C |
| | 2600 x 2600 |
| PVC-C Penetrations 32 - 125mm | EI 60 U/C, C/C |
| S, SAN-PVC Penetrations 32 - 125mm | EI 60 U/C, C/C |
| etrations 32 - 125mm | EI 60 U/C, C/C |
| Construction: | |
| $s \ge 100$ mm, Insulated openings , Lined / Unlined | d |
| detail. Supporting construction must be installed | |
| | |
| - | stant |
| | |
| nmend installation of FSi Ltd. products is carried a | ut by 3rd party certified |
| | |
| • • | e from oils, grease, du |
| | |
| is installed. See 1 DS001 for installation and UL-E | U-UTUZ3-CPR for teste |
| pointing tool to smooth off. Peel of self adhesive s service ensuring enough layers in line with scope | trip. Start to wrap Pipe of test data, use |
| sides of floor and can be fitted centrally but ensure | • • • |
| being and services. Apply a similar thickness of P ttt. Fit the cut Stopseal® Batt into the opening, ens Batt firmly into the opening using the flat of the ha fill the opening ensuring that a layer of Pyrocoustic act between the boards. The seal should be made ttt as practicable. Any small gaps in the seal left wh | yrocoustic® Sealant to uring a tight friction fit. and. Continue the abov ® Sealant is applied to up from as few pieces nen all cut pieces have |
| paration Between Services and to Edge: | |
| Drawing Reference | Date |
| Drawing Reference | |
| STOP-81 | 21/11/2024 |
| | PVC-C Penetrations 32 - 125mm S, SAN-PVC Penetrations 32 - 125mm etrations 32 - 125mm Construction: s > 100 mm, Insulated openings , Lined / Unlined ting construction must meet the fire resistance re detail. Supporting construction must be installed curer's guidance ports: Service supports must be appropriately fire resis mmend installation of FSi Ltd. products is carried of a must be clean, dry, sound and homogeneous, fre s. enings, the aperture will need to be filled with Stops is installed. See TDS001 for installation and UL-E penings / annular space apply Pyrocoustic® Seala pointing tool to smooth off. Peel of self adhesive s a service ensuring enough layers in line with aperture to secure. Push into aperture or in line with aperture cond Pipebloc® EL to the other side of the wall. Flo sides of floor and can be fitted centrally but ensure ms differ in layers el or pallet knife apply a thick layer of Pyrocoustic® pening and services. Apply a similar thickness of P att. Fit the cut Stopseal® Batt into the opening, ens 9 Batt firmly into the opening using the flat of the h fill the opening ensuring that a layer of Pyrocoustic act between the boards. The seal should be made att as practicable. Any small gaps in the seal left will id be tightly packed with off -cuts and coated with apparation Between Services and to Edge: |

Measham

DE12 7DS

Leicestershire

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