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Supporting Test Data: UL-EU-00642-EN Test Standard: EN 1366-3:2021 Fire Resistance Performance: Steel pipe 42mm - 150mm 0, 2.4. 14.2mm wall thickness, 50mm thick 80kg/m ² foil faced stone wool, C/S Steel/Copper pipe 42mm - 54mm 0, 1.5 - 14.2mm wall thickness, 25mm thick 80kg/m ² foil faced stone wool, C/S Supporting Construction: Flexible/Rigid Walls ≥ 100mm - framed and lined *The supporting construction must meet the fire resistance requirement of the proposed firestopping detail. Supporting construction must be installed and apertures formed in line with manufacturer's guidance Service Supports: < 400mm *Service supports must be appropriately fire resistant Installation: FSi Ltd. recommend installation of FSi Ltd. products is carried of by 3rd party certified installers. The substrate must be clean, dry, sound and homogeneous, fre from oils, grease, dust and loose particles. Ensure that the aperture and services in question are tested wit FlexiCoat [®] system. All services and aperture due be clean and clear of all dust and loose particles. The aperture temperature needs to at 5°C or above at time of installation. The FlexiCoat [®] system must be in the orientation that ensure the lamellas are positioned to allow for compression. For FlexiCoat [®] installation stone wool backing material must be manufactured in accordar with EN 13162: 2001. Install min. 100mm depth of stone wool finm which will require minimum 20% compression fit betwith the substrates effectively flush with th	Test Standard: EN 1366-3:2021 Fire Resistance Performance: Steel pipe 42mm - 150mm (0, 2.4- 142mm wall thickness, 50mm thick 80Kg/m ² foil faced stone wool, 1.5 - 14.2mm wall thickness, 25mm thick 80Kg/m ² foil faced stone wool, C/S Steel/Copper pipe 42mm - 54mm (0, 1.5 - 14.2mm wall thickness, 25mm thick 80Kg/m ² foil faced stone wool, C/S 1200mm x 1200mm opening E120, E16C C/U Supporting Construction: Elexible/Rigid Walls ≥ 100mm - framed and lined ** The supporting construction must meet the fire resistance requirement of the proposed firestopping detail. Supporting construction must be installed and apertures formed in line with manufacturer's guidance Service Supports: ≤ 400mm ≤ 400mm ** Service supports must be appropriately fire resistant Installation: FSi Ltd. recommend installation of FSi Ltd. products is carried of by 3rd party certified installers. The substrate must be clean, dry, sound and homogeneous, fre from oils, grease, dust and loose particles. Ensure that the aperture and services in question are tested wi FlexiCoat [®] system. All services and apertures need to be clear and clear of all dust and loose particles. The aperture temperature needs to at 5°C or above at time of installation. The FlexiCoat [®] system must be in the orientation that ensure the lamellas are positioned to allow for compression. For FlexiCoat [®] installation stone wool backing material must be manufactured in accordar with EN 13162: 2001. Install min. 100mm depth of stone wool (minimum 80kg/m ³) with a minimum 20% compression fit betwe the substrate effectively flush with the uppe	Test Star Fire Resi Steel p 14.2mr 80kg/r Steel/C 1.5 - 14	-			
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Steel pipe 42mm - 150mm Ø, 2.4 - 14.2mm wall thickness, 50mm thick 80kg/m ³ foil faced stone wool, C/S 1200mm x 1200mm E120, EI6C/C/U Steel/Copper pipe 42mm - 54mm Ø, 1.5 - 14.2mm wall thickness, 25mm thick 80kg/m ³ foil faced stone wool, C/S 1200mm x 1200mm E90, EI6C/C/U Supporting Construction: Flexible/Rigid Walls ≥ 100mm - framed and lined *The supporting construction must meet the fire resistance requirement of the proposed firestopping detail. Supporting construction must be installed and apertures formed in line with manufacturer's guidance Service Supports: < 400mm * Service supports must be appropriately fire resistant Installation: FSi Ltd. recommend installation of FSi Ltd. products is carried or by 3rd party certified installers. The substrate must be clean, dry, sound and homogeneous, for from oils, grease, dust and loose particles. Ensure that the aperture and services in question are tested wi FlexiCoat [®] system. All services and apertures need to be clear and clear of all dust and loose particles. The aperture temperature needs to at 5°C or above at time of installation. The FlexiCoat [®] installation stone wool backing material must be manufactured in accordar with EN 13162: 2001. Install min. 100mm depth of stone wool (minimum 80kg/m ³) with a minimum 20% compression fit betwee the substrate effectively flush with the upper surface of the flob Brush or trowel over the stone wool with FlexiCoat [®] . Ensure FlexiCoat [®] is applied to a minimum 2.5 mm WFT (wet film thicknes: 2001. Installation equipment with water immediate after use. Competence records should	Steel pipe 42mm - 150mm Ø, 2.4. 14.2mm wall thickness, 50mm thick 80kg/m ² foil faced stone wool, 1.5 - 14.2mm wall thickness, 50mm thick 80kg/m ² foil faced stone wool, C/S 1200mm x 1200mm opening E1/20, E16C C/U Steel/Copper pipe 42mm - 54mm Ø, 1.5 - 14.2mm wall thickness, 55mm thick 80kg/m ² foil faced stone wool, C/S 1200mm x 1200mm opening E00, E16C C/U Supporting Construction requirement of the proposed firestopping detail. Supporting construction must be installed and apertures formed in line with manufacture's guidance Service Supports: 400mm 400mm *3ervice Supports: 400mm *5ervice supports must be appropriately fire resistant Fistallation: FSi Ltd. products is carried of by 3rd party certified installers. The substrate must be clean, dry, sound and homogeneous, for from oils, grease, dust and loose particles. The superture and services in question are tested wi FlexiCoat [®] system. All services and apertures need to be clear and clear of all dust and loose particles. The aperture temperat needs to at 5°C or above at time of installation. The FlexiCoat [®] system must be in the orientation that ensure the lamellas are positioned to allow for compression. For FlexiCoat [®] installation stone wool backing material must be manufactured in accordar with EN 13162: 2001. Install min. 100mm depth of stone wool with EN 13162: 2001. Install min. 100mm MET (wet film thickness) of 1mm which will require minimum 2% compression fit betwic the substrates effectively flush with the upper surface of the flo Brush or trowel over the stone wool with FlexiCoat [®] . Ensure FlexiCoat [®] is applied to a minimum DFT (dry film thickness) of 1mm which will req	Steel p 14.2mr 80kg/r Steel/C 1.5 - 14	1dard: EN 1366-3:2021			
14 2mm wall thickness, 50mm thick Steel/Copper pipe 42mm - 54mm Ø, 1.5 - 14.2mm wall thickness, 25mm thick 80kg/m ² foil faced stone wool, C/S 1200mm x 1200mm opening E90, EI6C C/U Supporting Construction: Flexible/Rigid Walls ≥ 100mm - framed and lined *The supporting construction must meet the fire resistance requirement of the proposed firestopping detail. Supporting construction must be installed and apertures formed in line with manufacturer's guidance Service Supports: < 400mm *Service supports must be appropriately fire resistant Installation: FSi Ltd. recommend installation of FSi Ltd. products is carried of by 3rd party certified installers. The substrate must be clean, dry, sound and homogeneous, fre from oils, grease, dust and loose particles. Ensure that the aperture and services in question are tested wi FlexiCoat [®] system. All services and apertures need to be clear and clear of all dust and loose particles. The aperture temperation stone wool backing material must be manufactured in accordar with EN 13162: 2001. Install min. 100mm depth of stone wool (minimum 80kg/m3) with a minimum 20% compression fit betwe the substrates effectively flush with the upper surface of the flo Brush or trowel over the stone wool with FlexiCoat [®] . Ensure FlexiCoat [®] is applied to a minimum DFT (dry film thickness) of 1mm which will require minimum 2.5mm WFT (wet film thickness) 61mm which will require minimum 2.5mm WFT (wet film thickness) 61mm which will require minimum 2.5mm WFT (wet film thickness) 61mm which will require minimum 2.5mm WFT (wet film thickness) 61mm which will require minimum 2.5mm WFT (wet film thickness) 61mm which will require minimum 2.5mm WFT (wet film thickness) 61mm which will require minimum 2.5mm WFT (wet film thickness) 61mm which will require minimum 2.5mm	Lamm vall thickness, 50mm thick 80kg/m ³ foil faced stone wool, C/S 1200mm x 1200mm Steel/Copper pipe 42mm - 54mm 0, 15 - 14.2mm vall thickness, 25mm thick 80kg/m ³ foil faced stone wool, C/S 1200mm x 1200mm Supporting Construction: Flexible/Rigid Walls ≥ 100mm - framed and lined *The supporting construction must meet the fire resistance requirement of the proposed firestopping detail. Supporting construction must be installed and apertures formed in line with manufacturer's guidance Service Supports: < 400mm Service supports must be appropriately fire resistant Installation: FSI Ltd, recommend installation of FSi Ltd. products is carried of by 3rd party certified installers. The substrate must be clean, dry, sound and homogeneous, fir from oils, grease, dust and loose particles. Ensure that the aperture and services in question are tested wi FlexiCoat [®] system. All services and apertures need to be clear and clear of all dust and loose particles. The aperture the memperationed to allow for compression. For FlexiCoat [®] installation stone wool backing material must be manufactured in accordar with EN 13162: 2001. Install min. 100mm depth of stone wool (minimum 80kg/m3) with a minimum 20% compression fit betwe the substrate effectively flush with the upper surface of the flo Brush or trowel over the stone wool with FlexiCoat [®] . Ensure FlexiCoat [®] is applied to a minimum DFT (dry flim thickness) for mm which will require minimum 2.5mm WFT (wet flim thickness) form Maximum Opening Size: 1200 x 1200mm Maximum Distance to Edge: 50mm Somm	14.2mr 80kg/r Steel/C 1.5 - 14	stance Performance:			
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TESTED DETAIL						
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TESTED DETAIL Drawing Title: FlexiCoat [®] with metallic pipes and C/S stone wool	•	TESTED I Drawing T	itle: FlexiCoat [®] with metal		C/S stor	e wool

Drawn by : FSi Limited

Reviewed by : N/A

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