





| 1. | Description | Matcoat R is a nylon jersey woven reinforcment and is used in combination with the Starcoat R liquid system for waterproofing details. | |
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| 2. | Use | Used as a reinforcement in the Starcoat R liquid waterproofing system for: Upstands, roof penetrations, columns, balustrade points, curbs, perimeters, pipes and all other irregular penetrations. The Starcoat R system achieves a watertight, durable UV and puncture resistant, flame free (cold applied) liquid detailing solution and can be treated with mineral granules to seamlessly complement the existing or new waterproofing. | |
| 3. | Application method | Unroll the Matcoat R over the surface to be covered, position it carefully and cut to the required size. | |
| | | Next apply a layer of pre-prepared cool Starcoat R. | |
| | | With a dry brush press the Matcoat R thoroughly into position to make sure it is fully bonded and to eliminate blisters formed during polymerization. | |
| | | Minimum lap between two layers of Matcoat R is 10mm. | |
| | | The second layer of Starcoat R is then applied and covers the Matcoat R reinforcement. | |
| 4. | Packaging | Roll size: 50m x 0.15m | |
| 5. | Storage | Rolls must be stored in a cool, dry place and should not be exposed to moisture, direct sunlight or severe temperature variations. | |
| | | Rolls should be stored at a temperature between 5°C to 35°C. | |

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| CHARACTERISTICS | ARACTERISTICS | | |
|---|--------------------|--|--|
| Tensile strength: (NF EN ISO 13934-1) | 120 / 250 N / 50mm | | |
| Elongation at break (NF EN ISO 13934-1) | 40 / 15% | | |

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