



integrated fixing point

ROOFTRAK™**ROOFTRAK IFP**

Information sheet for quotation and ordering

1.0	Information about the roof system that the IFP is being fitted to		✓
1.1	Manufacturer of the roofing system eg Sarnafil, Bauder etc etc	Armourplan	✓
1.2	Type of roofing membrane	Single ply Bitumen Liquid applied GRP Other	✓ ✓ ✓ ✓ SF ✓
1.3	Who will supply the roofing membrane to Nicholson (See table below at 5.0)	Roofing contractor Building contractor Other	✓ ✓ ✓
2.0	Information about the roof construction that the IFP is being installed on		✓
2.1	Roof construction type	Warm Cold Inverted Green Composite panel SIPS	✓ ✓ ✓ ✓ ✓ ✓
2.2	Roof support deck type	18mm plywood Concrete 0.7mm steel Other	✓ ✓ ✓ ✓
2.3	If a warm roof construction, the type of insulation	Rigid PIR insulation Rockwool insulation Tapered insulation Thickness of insulation in mm	✓ ✓ ✓ ✓
2.4	Type of roof installation	New build Existing	✓ ✓
3.0	Fixings		✓
3.1	2 no M10 x 20 A2 hex bolts and washers for fixing rails etc to the IFP	Required Not required	✓ ✓
3.2	Type of fixings required for fixing the IFP to the roof deck	Direct Thermally broken	✓ ✓
4.0	Quantity		✓
4.1	Number of IFP's required	1	21
5.0	Roofing membrane sizes		✓
5.1	For IFP300 fixing plate size 300mm x 300mm used on warm roof constructions	single ply bitumen cap sheet	500mm x 500mm 600mm x 600mm
5.2	For IFP200 fixing plate size 200mm x 200mm Used on cold roof constructions	single ply bitumen cap sheet	400mm x 400mm 500mm x 500mm
5.3	For IFP-GR Used for green and inverted roofs	single ply bitumen cap sheet	400mm x 400mm 500mm x 500mm



roof products

NICHOLSON

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