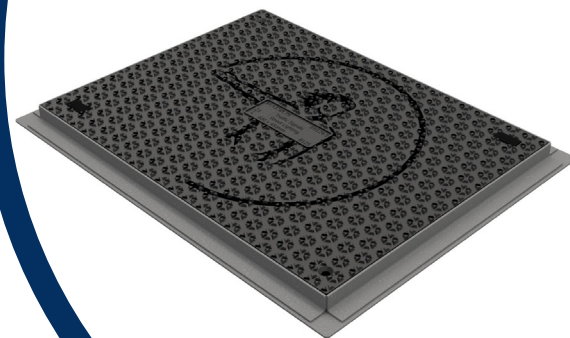


Access Covers & Frames



RADIUS
CTS

Composite



B125

Description

Radius high quality composite cover with galvanised steel frame.
Unique tread pattern with high slip resistance.

- Slip resistant, tested according to BS EN 7976-2-+A1-2013 and UKSRG Guidelines 2016
- Manufactured to BS EN 124-5 rating B125
- Installation area: Group 2 - Footways, pedestrians areas and comparable areas, car parks or car parking decks, and lower groups

FEATURES

- anti-slip composite
- resistant to chemicals, deformation, rust and corrosion
- no inherent scrap value
- rising frame
- Integral lifting keyholes
- badged 'Traffic Signals' & 'Street Lighting' as standard*

*Bespoke badging available depending on MOQ

Technical Features

- 50 mm deep rising frame : 3mm galvanised steel
- Stainless steel Allen key locking as standard, security locking available

Nominal Size* (mm)	Frame Clear Opening (mm) A	Actual Cover (mm) B	Rising Frame Skirt (mm) C	Overall Dimension (mm) D	Combined Weight (kg)	Product Code
300 × 300	284 × 284	310 × 310	290 × 290	384 × 384	9.95	UY1551
450 × 300	434 × 284	468 × 317	440 × 290	534 × 384	13.75	UY1552
450 × 450	434 × 434	468 × 468	440 × 440	534 × 534	18.95	UY1553
600 × 450	584 × 434	617 × 468	590 × 440	684 × 534	22.95	UY1554
600 × 600	584 × 584	617 × 617	590 × 590	684 × 684	29.2	UY1555
750 × 750	780 × 780	780 × 780	740 × 740	854 × 854	46.7	UY1556

* Other sizes available on request

Skid Resistance	
Test	PTV
Dry Testing (mean value)	84
Wet Testing (mean value)	69

