# **Composite Access Covers**

## **Product Description**

Humes' composite access covers are manufactured from SMC (sheet moulded compound) with high glass fibre content to ensure the required loadings are met. Available in standard sizes to fit on concrete and Humes Modular Access Chambers, with security locking and network logo plates as options.



## **Purpose**

Humes' composite access covers are ideal for off road and pathway installation on network access chambers or general infrastructure installations.

The lack of any inherent scrap value and light weight material makes these covers the perfect choice for security and Health & Safety conscious network owners.



## **Specification**

Material: SMC (sheet moulded compound)

Maximum Resin Content: unsaturated polyester resin 305-40% Minimum Glass Content: non-alkali & non twist roving 30% - 40% Maximum Filler Loading: ore powder & mixing fillers 30% - 40%

UV Protection: applied

### **Standards**

AS3996:2006 Access Covers and Grates – SAI Global License No: SMKP21445 – Class B AS3661.1:1993 Appendix A Slip resistance of Pedestrian Surfaces – Opus Christchurch Telecom Network Specified Product - approved

### **Installation Guidelines**

Full guidelines are available for download from the Humes website: www.humes.co.nz

Installation booklets are also available from all Humes Pipeline Systems branches

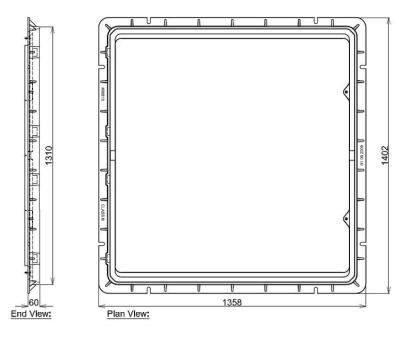
## **Product Dimensions**

Item	Clear	Frame	Cover	Frame	Cover	Weight
Number	Opening	Width	Width	Depth	Depth	(Set)
	(mm)	(mm)	(mm)	(mm)	(mm)	(Kg)
90813	1200 x 1200	1402	1288	1358	1244	87

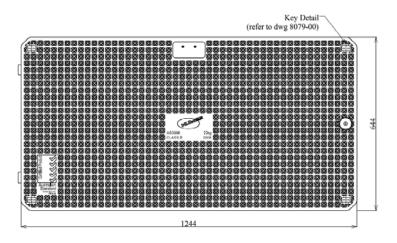
Disclaimer: Buyers and users must make their own assessment of our products under their own conditions for their own use. All queries regarding product suitability or purpose or installation should be directed to the nearest Humes office for advice and assistance. Availability of product may differ slightly from that available in your area. © Copyright Humes Pipeline Systems 2008.



Frame:



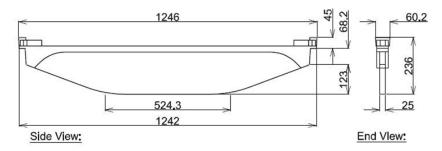
Cover:



Plan View:



#### Support Beam:



Disclaimer: Buyers and users must make their own assessment of our products under their own conditions for their own use. All queries regarding product suitability or purpose or installation should be directed to the nearest Humes office for advice and assistance. Availability of product may differ slightly from that available in your area. © Copyright Humes Pipeline Systems 2008.

