Type 807Q/808Q Galvanised Transverse grate

B

Product Features

Certified to AS 3996 Load Class B (80kN) (NATA endorsed load test reports available)

AS 3996 (Clause 3.3.6) compliant for bicycle tyre penetration resistance

- QuickLok boltless locking system
- Suitable for use with K300, KS300, H300K, H300KS channels
- Manufactured from galvanised steel



Specifications

The grate shall be ACO Type 807Q Galvanised Transverse grate with **QuickLok** boltless locking system as manufactured by ACO. This grate has an overall width of 338mm and overall length of 1000mm (Type 807Q) and 500mm (Type 808Q). Slot widths measure at a maximum of 13.5mm.

Materials & Design

The grate shall be manufactured from galvanised steel and have minimum properties and characteristics as follows:

- Manufactured from galvanised steel
- Certified to AS 3996 Load Class B (80kN)¹
- Meets AS 3996 (Clause 3.3.6)
- Intake area of 254,415mm² per metre of grate/124,595mm² per half metre of grate

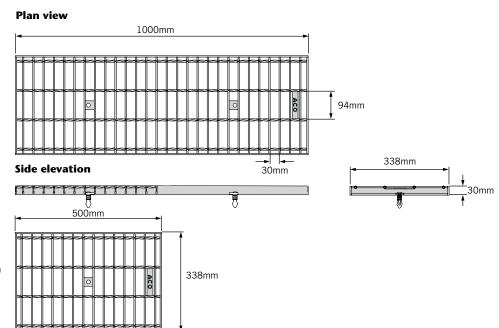
¹ NATA endorsed test reports available

For the specification of the ACO Drain channel system selected, click: http://www.acodrain.com.au/resources

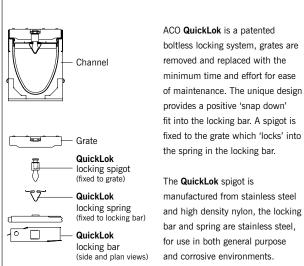
ACO DRAIN®

Type 807Q/808Q Galvanised Transverse grate

Information ACO Specification



Description	Part No.	Length (mm)	Width (mm)	Weight (kg)
QuickLok grate				
Type 807Q Galvanised Transverse	142683	1000	338	12.4
Type 808Q Galvanised Transverse	142682	500	338	6.3
QuickLok locking bar	10458	-	-	0.1
Grate removal tool	01318	-	-	0.1



QuickLok locking mechanism

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