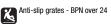


Bicycle Safe compliant to

Australian Standard AS 3996 - 2006





POWERDRAIN S100K GRATES

Description	Part No.	Length in.	Slot Size in.	Intake Area sq. in.	Wgt. lbs.	6	E		₫	K	
LONGITUDINAL IRON											
ron	96096	19.69"	1.36 x 0.45	25.2	13.6	PL	V	×	V	28.1	
Ductile iron to ASTM A 53	। 6-84 - minimum grad	। de 64-45-12				I	l				
ron	96082	19.69"	0.43 x 1.98 avg.	25.7	12.3	PL	×	x	V	35.6	
Ouctile iron to ASTM A 53 -BOLT IRON	6-84 - minimum grad	i de 64-45-12				I	l				
ron*	99590	19.69"	0.71 x 1.81 avg.	36.0	10.8	Bolt	×	×	V	35.6	

Ductile iron to ASTM A 536-84 - minimum grade 65-45-12. * Supplied with bolts.

Choosing S100K Grates

There are three available grate styles to fit the S100K heavy duty channel body.

The conventional slotted grate, with PowerLok™, gives an excellent all-around heavy duty solution with the ease of the PowerLok™ locking/ unlocking mechanism. Ideal for use where regular removal of the grate for maintenance is required.

The ADA compliant, longitudinal slotted grate, with PowerLok™, gives the ideal solution to a heavy duty location where some pedestrian access may be required.

Although easy locking and grate removal is important for maintenance, some specific applications require a 4-bolt solution. The four threaded stainless steel inserts in the S100K channel body allow a 4-bolt grate to be bolted into the channel for ultimate stiffness and security. Tamper resistant bolts can also be used.



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