

heavy duty edition 3



commercial



design



performance



main drains & inlets



HDM252/90



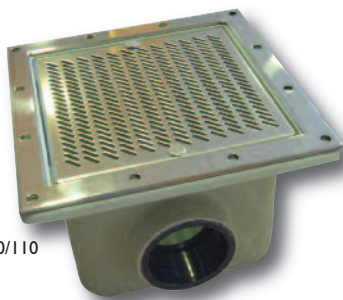
Main Drain - Concrete Pools 250 x 250mm (Grille) 330 x 330 (Frame)

Code	Description	Connections	Grille	Frame	Flow
HMD252/90	Main Drain 250 x 250mm	90	AISI-316	Polyester	20m³/hr



Main Drain - Liner Pools 250 x 250mm (Grille) 330 x 330 (Frame)

Code	Description	Connections	Grille	Frame	Flow
PMD252/90	Main Drain 250 x 250mm	90	AISI-316	Polyester	20m³/hr



HMD410/110



Main Drain - Concrete Pools 410 x 410mm (Grille) 510 x 510 (Frame)

Code	Description	Connections	Grille	Frame	Flow
HMD410/110	Main Drain 410 x 410mm	110	AISI-316	Polyester	33m³/hr
HMD410/125	Main Drain 410 x 410mm	125	AISI-316	Polyester	43m³/hr
HMD410/160	Main Drain 410 x 410mm	160	AISI-316	Polyester	60m³/hr
HMD410/200	Main Drain 410 x 410mm	200	AISI-316	Polyester	100m³/hr



Main Drain - Liner Pools 410 x 410mm (Grille) 510 x 510 (Frame)

Code	Description	Connections	Grille	Frame	Flow
PMD410/110	Main Drain 410 x 410mm	110	AISI-316	Polyester	33m³/hr
PMD410/125	Main Drain 410 x 410mm	125	AISI-316	Polyester	43m³/hr
PMD410/160	Main Drain 410 x 410mm	160	AISI-316	Polyester	60m³/hr
PMD410/200	Main Drain 410 x 410mm	200	AISI-316	Polyester	100m³/hr

Commercial Main Drains

Main drains must be arranged so that there is no risk on bathers being drawn towards them or trapped there. It is recommended that a minimum of 2 x Main Drains are installed 2 metres apart.

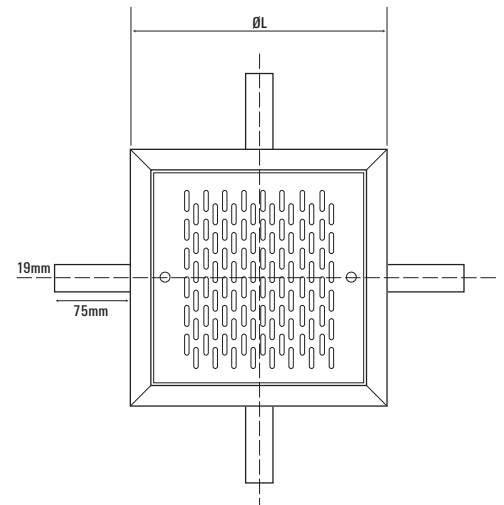
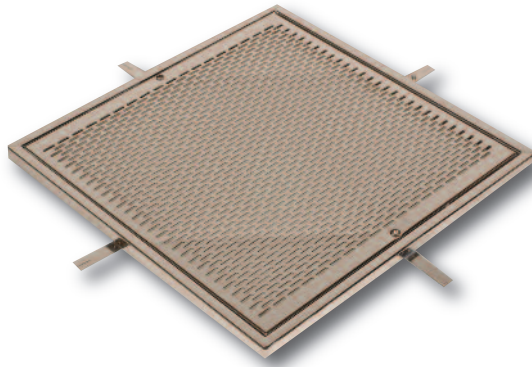
A reinforced grille is available for main drains intended for shallow pools.

All flow rates listed do not exceed 0.5m/sec velocity.

For shallow pools flow rates should not exceed 0.3m/sec velocity.

Complies with EN-13451-1

Code	Size	L
CK3612	300 x 300	323
CK3616	400 x 400	423
CK3618	500 x 500	523



Main Drain - Concrete Pools 410 x 410mm (Grille) 510 x 510 (Frame)

Code	Description	Grille	Frame	Flow
CK3612	Main Drain 300 x 300 x 1.5	AISI-316	AISI-316	43m ³ /hr
CK3616	Main Drain 400 x 400 x 1.5	AISI-316	AISI-316	83m ³ /hr
CK3618	Main Drain 500 x 500 x 1.5	AISI-316	AISI-316	136m ³ /hr

Commercial Main Drains

Main drains must be arranged so that there is no risk on bathers being drawn towards them or trapped there. It is recommended that a minimum of 2 x Main Drains are installed 2 metres apart.

A reinforced grille is available for main drains intended for shallow pools.

All flow rates listed do not exceed 0.5m/sec velocity.

For shallow pools flow rates should not exceed 0.3m/sec velocity.

Complies with EN-13451-1



Wall Inlets

Code	Description	Material	Max Flow
HD5015	1.5" adjustable inlet	ABS	5m ³ /hr
CK5015	1.5" adjustable inlet	Stainless steel	5m ³ /hr
HD502	2" adjustable inlet	ABS	9m ³ /hr
CK502	2" adjustable inlet	Stainless steel	9m ³ /hr

