

I-DRAIN® CHAPE 54 & 72

> Sanded, with a built-in water retaining structure

The Chape Drain has a built-in water retaining structure that ensures that the water stays in the drain without additional water sealing.

The stainless steel 45 mm flange guarantees that, if required, a waterproofing membrane can be fitted as prescribed according to the standard. The Chape Drain is sanded, and due to its roughened surface it will adhere perfectly to any surface whatsoever. Available as a wall or door model.

If used in combination with a Level-3 grating, I-DRAIN® becomes the perfect solution for epoxy, mosaic and other ultrathin floor coverings. With epoxy finished floors you can only use the Chape Drain in combination with the Level-3 grating.

Deep drawn — stainless steel 316

Sanded — rough surface, to attach perfectly to every kind of screed

Stainless steel flange — 45 mm

DN 40/50 - water seal 30/50

Water retaining edge

Built-in height — 54 mm & 72 mm

Capacity - 26.4 l/min. (1 siphon) to 45 l/min. (2 siphons)

Use with any floor covering - 3 mm to 30 mm

Epoxy - linoleum-specific

Compatible with liquid waterproofing

Removable and dismantable siphon

Included: tile mould

Complies with the European standards:

ISO 9001



> Specifications

Waterseal height	30 mm / 50 mm
Output	40 mm / 50 mm
Capacity	0,44 l/s - 0,75 l/s
Drain	Stainless steel
Grating	To be ordered separately
Inner screw part	Nylon
Outside screw part	ABS PC
Siphon complete	ABS
Grating supports	ABS
Sealant rings	Silicon/EPDM

Available in 7 dimensions:

- 600 mm
- 700 mm
- 800 mm
- 900 mm
- 1000 mm
- 1100 mm
- 1200 mm

Included in I-DRAIN® box:

- 1x siphon with strainer
- 1x drain stainless steel, sand-coated
- 2 x water buffers
- 1 x connector Ø 40 or 50
- 24 x grating riser blocks 5 mm
- 12 x grating riser blocks 2,5 mm
- 1x tile mould
- 1x grating suction cup
- 2x corners ABS
- mounting instructions