

# Range Overview

## Osma/Wavin Chambers

### Osma Inspection Chambers – Shallow

Base Type	Shallow IC	Multi-Base IC	Universal	NIC
Max Invert Depth (m)	0.6	0.6 – 0.9 <sup>1</sup>	1.2	3.0 <sup>2</sup>
Base/Shaft Dia (mm)	250	300	450	500
SfA7 Type	4	4	4	4
No of inlets				
1	–	●	–	–
1 to 3	●	●	●	●
4 to 5	–	–	●	●
Inlet Sizes (mm)	110	110	110/160	110/160
Kitemarked to:				
BS EN 13598-1	●	●	●	–
BS EN 7158	–	–	–	●

Note 1: Under SfA7 maximum permitted depth can be increased from 0.6m to 0.9m

Note 2: Under BS 7158:2001 maximum permitted depth is 3m

### Wavin Inspection Chambers – Deep

Base Type	Range 200	Range 315	Range 450	Range 600
Max Invert Depth (m)	0.6 – 2.0 <sup>1</sup>	0.6 – 2.0 <sup>1</sup>	1.2 – 3.0 <sup>2</sup>	1.2 – 3.0 <sup>2</sup>
Base/Shaft Dia (mm)	200	315	450	600
SfA7 Type	4	4	3 – 4	3 – 4
No of inlets				
1	●	●	●	●
1 to 3	–	●	●	●
4 to 5	–	–	●	–
Inlet Sizes (mm)	110/160	110/160	110/160	150/225/300
Kitemarked to:				
BS EN 13598-1	●	–	–	–
BS EN 13598-2	–	●	●	●

Note 1: Under SfA7 maximum permitted depth can be increased from 0.6m to 2.0m

Note 2: Under SfA7 maximum permitted depth can be increased from 1.2m to 3.0m

This Quick Guide is an extract from brochure (ref OWIC001) Osma + Wavin Inspection Chambers, Product and Installation Manual.  
The full document is available for download at [www.wavin.co.uk](http://www.wavin.co.uk)



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