

**MARCH 2016**

**NEW, UNIQUE SOCKET FOR ALUMASC RAINWATER'S CAST IRON SPUN PIPES**

Alumasc Rainwater has developed its cast iron spun pipes to include a unique integral eared socket. This innovative feature is a first in the market. It improves the consistency of the wall thickness and the smoothness of the pipe internal bore.

Pete Wainer, National Sales Manager for Alumasc Rainwater comments: "We're extremely pleased with this latest development to our cast iron spun pipes. It puts us ahead of the game as no other spinning technology currently has this capability. For similar products in the market the socket ears are generally glued or bonded to the pipe, which compromises the quality and aesthetics. Our new integral ear socket provides a unique solution."



*Alumasc Rainwater's new cast iron spun pipes with eared socket*

Cast iron is a popular and well-used material for rainwater guttering and downpipes on many heritage and period properties in the UK. It is tough, incredibly strong, lasts for years and is 100% recyclable.

Alumasc has been casting gutters for 70 years. Its leading cast iron range is fully factory painted with Apex certified paint and comes in black and seven Heritage colours. The protective paint is applied to a far higher standard for better performance and a smooth, long lasting finish to cast iron.

For more information on our cast iron rainwater visit [www.alumascrainwater.co.uk](http://www.alumascrainwater.co.uk) and download our White Paper. Call 0808 100 2008. Follow @AlumascWMS.