

RAINWATER SYSTEM OF ZINC-TITANIUM

Zinc-titanium is a modern material produced of zinc-cuprum-titanium alloy obtained from high quality raw materials (99,995% Zn) in accordance with EN988.




Why zinc?

- durable for over 80 years,
- will turn to a natural light grey zinc patina,
- does not require maintenance,
- corrosion resistant,
- aesthetically pleasing,
- natural and environmentally friendly,
- easy to install,
- visually compatible with various roof and facade materials.

We offer a complete rainwater system from zinc-titanium metal sheet in three different surface finishes: **Natural**, **Pre-aged Grey**, **Pre-aged Carbon**, manufactured in accordance with **EN612**. The variety of gutter dimensions allow for optimising the guttering to the size of the roof. The traditional way of joining components by soldering or bonding means that the system doesn't require additional connectors and seals. A correctly completed and installed gutter system will ensure an effective and permanent disposal of rainwater from the building.



Rainwater system is available in Natural, Pre-aged Grey and Pre-aged Carbon finishes

Dimensions (mm): 192, 153, 127, 105, 80		Dimensions (mm): 120, 100, 80, 60	
	Gutter 3m		Downpipe 2m, 3m
	Gutter external corner		Elbow 60, 72 deg.
	Gutter internal corner		Diverter
	Expansion joint		Pipe bracket (zinc coated)
	Stop end		Pipe bracket screw L200mm, L250 mm, L300 mm
	Gutter rafter bracket	Dimensions (mm): 192/120, 153/100, 153/80, 127/100, 127/80, 105/80, 80/60	
	Gutter fascia bracket		
			Outlet

Other products available on request.



ZM SILESIA SA
 ul. Konduktorska 8, 40-155 Katowice
 tel. 32 35 87 400
 fax 32 25 98 331
 biuro@silesiasa.pl, www.silesiasa.pl

