

# Elevator Buckets™



## JET Steel

- Thick pressed steel (steel or stainless steel);
- Steel thickness 1 mm;
- Bucket designed for processing heavy bulk products;
- Suitable for processing low and very high-speed product streams;
- Used for transporting grain crops, lightweight materials, granules, viscous, and industrial materials;
- Operating temperature from  $-270^{\circ}\text{C}$  to  $+180^{\circ}\text{C}$ ;
- Maximum temperature  $+200^{\circ}\text{C}$ ;
- Weight: 0.11 kg.



## JET Plastic

- Polymer material: HDPE;
- Bucket designed for processing both slow and fast-flowing products;
- Used for transporting grain crops, lightweight materials, granules, viscous, and industrial materials;
- Operating temperature range from  $-40^{\circ}\text{C}$  to  $+70^{\circ}\text{C}$ ;
- Maximum temperature:  $+80^{\circ}\text{C}$ ;
- Color: White;
- Weight: 0.073 kg.



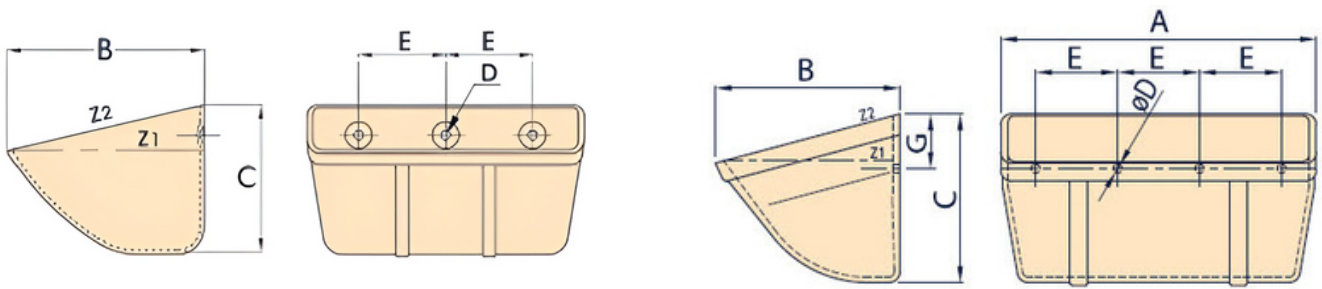
## EURO JET Steel

- Heavy-duty pressed steel (regular steel or stainless steel);
- Steel thickness: 1.2 mm;
- Bucket designed for processing bulk products;
- Particularly suitable for handling both low and very high-speed product streams;
- Used for transporting grain crops, lightweight materials, granules, viscous, and industrial materials;
- Operating temperature range from  $-270^{\circ}\text{C}$  to  $+180^{\circ}\text{C}$ ;
- Maximum temperature:  $+200^{\circ}\text{C}$ ;
- Weight: 0.23 kg.



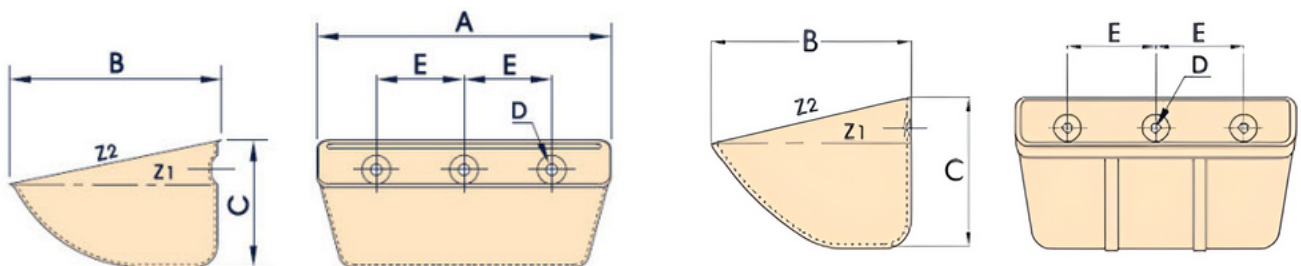
## EURO JET Plastic

- Polymer material: HDPE;
- Bucket designed for processing heavy bulk products;
- Suitable for handling both low and very high-speed product streams;
- Used for transporting grain crops, lightweight materials, granules, viscous, and industrial materials;
- Operating temperature range from  $-40^{\circ}\text{C}$  to  $+70^{\circ}\text{C}$ ;
- Maximum temperature:  $+80^{\circ}\text{C}$ ;
- Color: White;
- Weight: 0.077 kg.



### JET

- Tailored for handling both slow and fast-flowing products efficiently.
- Available in a durable pressed steel bucket variant, ensuring prolonged longevity and exceptional resilience. (Steel or stainless steel ranging from 1 to 4 mm thickness)
- Also offered in a premium polymer bucket variant (HDPE; PA 6 nylon; PU; HDPE Atex), promising an extended lifespan and superb durability.
- Versatile enough to accommodate a wide range of products.



### EURO JET

- Crafted for handling challenging-flow products with ease.
- Robust pressed steel bucket variant ensures prolonged lifespan and unmatched resistance. (Steel or stainless steel ranging from 1 to 2.5 mm thickness)
- Premium polymer bucket version (HDPE; PA 6 nylon; PU) ensures extended lifespan and superior resistance.
- Especially adept at managing both very low and very high-speed flows.