



Aluminum ER4043 (AlSi5)

Ideal for:

Cast aluminum alloys, automotive parts, thin-walled structures, decorative elements.

Advantages:

Smooth weld formation, smooth transition to the base metal, no hot cracks.



Aluminum ER5356 (AlMg5)

Ideal for:

Car body repairs, decorative elements, architectural structures.

Advantages:

Durability of the weld in aggressive environments, resistance of the weld to high loads, excellent for anodizing.



Stainless steel 308LSi

Ideal for:

Food industry (tanks, boilers, pipelines), heat exchanger production, boiler manufacturing.

Advantages:

Resistance to extreme temperatures, corrosion resistance, universal for various gases.



ARTICLE	WM-4548	WM-4549	WM-4550	WM-4551	WM-4552	WM-4553	WM-4545	WM-4546	WM-4547
DIAMETER	1.6 mm	2.0 mm	2.4 mm	1.6 mm	2.0 mm	2.4 mm	1.6 mm	2.0 mm	2.4 mm
LENGTH	500 mm			500 mm			500 mm		
QUANTITY*	115 pcs	74 pcs	49 pcs	115 pcs	74 pcs	49 pcs	66 pcs	41 pcs	29 pcs
WEIGHT	300 g			300 g			500 g		
	High fluidity of the weld pool			High corrosion resistance			Working temperature of the seam from -196°C to +600°C		