

Material forecast

Product Intelligence

October 2026 · 2026-10-01 – 2026-10-31

Issued 08/10/2026

SHEET & PLATE

MATERIAL	FINISH	GAUGE	THICKNESS	FORMAT	QTY	M²	KG (EST.)
Stainless Steel AISI 304	3P	11ga	3.17 mm	4' × 10'	1	3.72	94
Stainless Steel AISI 304	3P	18ga	1.27 mm	4' × 10'	16	59.46	599
Stainless Steel AISI 304	3P	18ga	1.27 mm	4' × 8'	3	8.92	90
Stainless Steel AISI 304	3P	7ga	4.76 mm	900 × 850 mm (cut piece)	1	0.77	29
Stainless Steel AISI 304	to be declared	0.25in	6.35 mm	1,250 × 950 mm (cut piece)	1	1.19	60
Stainless Steel AISI 304	to be declared	10ga	3.57 mm	4' × 10'	3	11.15	316
Stainless Steel AISI 304	to be declared	16ga	1.59 mm	4' × 10'	2	7.43	94
Stainless Steel AISI 304	to be declared	18ga	1.27 mm	4' × 10'	1	3.72	37
Steel	—	11ga	3.05 mm	1,200 × 350 mm (cut piece)	1	0.42	10
Steel	—	18ga	1.21 mm	1,150 × 900 mm (cut piece)	1	1.03	10
Steel	—	7ga	4.78 mm	1,200 × 400 mm (cut piece)	1	0.48	18
Steel AISI 1008 91 HR	—	14ga	1.91 mm	4' × 10'	2	7.43	111
Steel Galvanized	anti-slip	14ga	1.91 mm	4' × 10'	3	11.15	167
Steel Galvanized	anti-slip	14ga	1.91 mm	4' × 8'	1	2.97	44
Total					37 sheets / pieces · 119.8 m² · 1,678 kg		

Quantities from the period's jobs nested together as one production batch (stock sizes as nested). For quotation; weights estimated from area x thickness.