

NORAM SX™

NORAM SX™ is the trademark for the austenitic stainless steel, UNS S32615, which was developed by Sandvik in Sweden specifically for the use in hot concentrated Sulphuric Acid. SX steel is considered the benchmark in sulphuric acid service with over 30 years of unparalleled performance offering numerous advantages over other materials of construction.

NORAM SX™ Plate

	2000 x 3000	2000 x 6000	2300 x 6000	2400 x 6000	2000 x 8000
3 mm		X			
4 mm		X	X		
6 mm		X		X	X
8 mm		X			X
10 mm	X	X			
15 mm	X	X			
20 mm	X	X			
25 mm	X	X			
30 mm	X	X			
40 mm	X	X			

x = available dimensions

NORAM SX™ Welding Material

TIG Rods, GTAW

2.0 mm	5 kg/pack
2.4 mm	5 kg/pack
3.25 mm	5 kg/pack

MIG Wire, GMAW

0.9 mm	15 kg/pack
1.14/1.2 mm	15 kg/pack
1.6 mm	15 kg/pack

Welding Electrodes, SMAW

2.0 mm	2.5 kg/pack
2.5 mm	2.5 kg/pack
3.25 mm	3.0 kg/pack

NORAM SX™ Round Bar

Ø 40 mm

NORAM SX™ Mesh

Mesh 1.6 mm – Pitch 4.4 mm

NORAM SX™ Wire

SX Wire 5.5 mm 500kgs/coil

