

Stainless Steel Tying Wire 15KG Coil Code: TYWBS

Used extensively in construction, more specifically in preparation for concrete pours, tying/lacing wire is commonly used for fixing steel reinforcement bars & mesh to make them secure prior to a concrete pour. Occasionally used to attach concrete to wire spacers. Stainless steel wire is used where a risk of staining is to be avoided or in use with stainless steel bars.



- Steel grade: 302
- Corrosion-resistant
- Thickness: 18 Gauge (SWG) / 1.2mm
- Weight per coil: 15Kg
- Tensile strength: 722 MPa (megapascals)
- Total length: 1600 metres

Chemical Composition

% C	% Si	% Mn	% S	% P
0.044	0.43	1.26	0.0014	0.026
% Cr	% Ni	% N	% Cu	
17.03	8.03	0.072	0.36	

Defectives	Allowed	Found
Critical	0.0%	0
Major	1.0%	0
Minor	3.5%	0