

WIRE BUCKLES



Product Description

Buckles are used to fasten the two ends of a strapping band together which helps to enhance the tightening. WB-type buckles have outstanding slip resistance due to their "self-lock" feature to maximize holding power. A small dent, or W shape, at the corner of the tensioning side allows the buckle to close more tightly and make it more effective, less slippy and stronger.

Industries Served

- Logistics
- Engineering and Machinery
- Power and Refinery



Galvanized Wire Buckles

Galvanized Wire Buckles are protected from corrosion, sea water and other climatic threats. They are designed for easy threading and to deliver the ultimate in high load performance.



Phosphate Wire Buckles

These phosphate wire buckles has been made in our factory for many years and has been performing without any problems ever since. The special coating/treading makes the wire surface more blunt, an effect which is very useful to prevent the strapping belt from slipping. It also protects the material from wear and helps prevent galling. Special for our woven PES belts phosphate buckles are recommended.



Nitrated Wire Buckles

The nitrated buckles are quite blunt too, but more protective to the belts surface. In fact, we always get the best test results with nitrated buckles. They deliver the best in high load performance and handling. Like all our buckles they are fully automated produced in our factory and have an excellent price/performance ratio.



Key Features



Galvanized Wire Buckles

- Ideal for Composite strapping and hot-melt strapping
- Protected from corrosion, sea water and other climatic threats
- High load performance



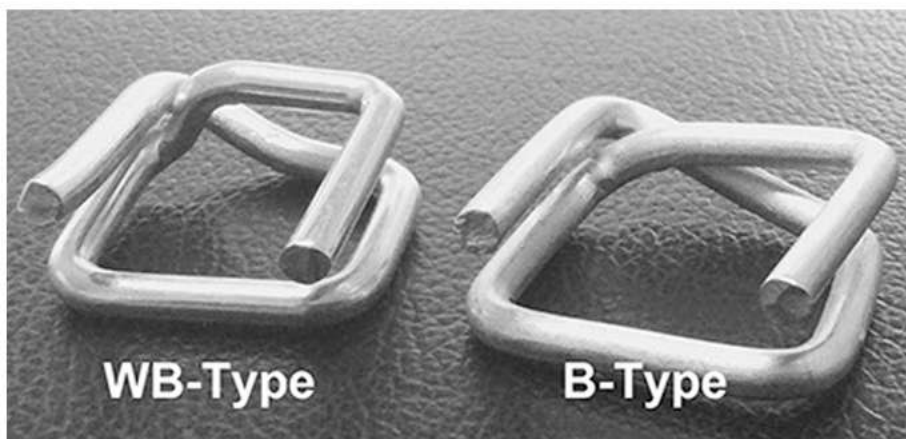
Phosphate Wire Buckles

- Ideal for Woven Strapping Bands
- Blunt surface – prevents strapping belt from slipping



Nitrated Wire Buckles

- Suitable for all strapping bands
- Buckle surface is more blunt – enhanced protection



Product Specifications

Galvanized Wire Buckles (WB-Type)

Technical Specifications		
Width	Wire	Pc/Box
16 mm	3.5 mm	1000
19 mm	3.8 mm	1000
19 mm	4.0 mm	1000
19 mm	4.0 mm	500
19 mm	4.3 mm	1000
25 mm	5.0 mm	500
25 mm	5.0 mm	250
32 mm	6.0 mm	250

Galvanized Wire Buckles (B-Type)

Technical Specifications		
Width	Wire	Pc/Box
13 mm	3.3 mm	1000
16 mm	3.5 mm	1000
19 mm	4.0 mm	1000
19 mm	4.5 mm	1000
25 mm	5.0 mm	500
25 mm	6.0 mm	500
32 mm	7.0 mm	250
38 mm	7.0 mm	150

Phosphated Wire Buckles (WB-Type)

Technical Specifications		
Width	Wire	Pc/Box
16 mm	3.5 mm	1000
19 mm	4.0 mm	1000
19 mm	4.0 mm	500
19 mm	4.3 mm	1000
19 mm	4.3 mm	500
25 mm	5.0 mm	500
32 mm	6.0 mm	250

Phosphated Wire Buckles (B-Type)

Technical Specifications		
Width	Wire	Pc/Box
13 mm	3.3 mm	1000
16 mm	3.5 mm	1000
19 mm	4.0 mm	1000
19 mm	4.5 mm	1000
25 mm	5.0 mm	500
25 mm	6.0 mm	500
32 mm	7.0 mm	250
38 mm	7.0 mm	150

Nitrated Wire Buckles (WB-Type)

Technical Specifications		
Width	Wire	Pc/Box
16 mm	3.5 mm	1000
19 mm	4.0 mm	1000
19 mm	4.3 mm	1000
25 mm	5.0 mm	500
32 mm	6.0 mm	250

Nitrated Wire Buckles (B-Type)

Technical Specifications		
Width	Wire	Pc/Box
13 mm	3.3 mm	1000
16 mm	3.5 mm	1000
19 mm	4.0 mm	1000
19 mm	4.5 mm	1000
25 mm	5.0 mm	500
25 mm	6.0 mm	500
32 mm	7.0 mm	250
38 mm	7.0 mm	150

Related Products

DB geprüft28KN] 500daNIDB geprüft



Composite Lashing Band



Reefer Lock



Flat Stamped Metal Buckles



Forged Metal Buckles



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