



Wireforms

DETAILS

Wireforms are simple components made by shaping wire into specific forms. They have a maximum of four bends [more complex shapes may require di-cast], ranging in size from 1/2 to 4 inches. **Besides adjusting the gauge, customization options are limited.** Wireforms typically have no branding, elegant edges, or custom finishes.

Wireforms are available in both **welded** and **non-welded** options. While welded wireforms may incur additional cost, they provide enhanced strength and durability, similar to the increased load capacity achieved by adjusting the gauge.

A+ provides an extensive inventory of wireforms, including **large bag and case quantities already stocked** on our shelves, ensuring prompt fulfillment of orders.

TYPES

- D-Ring
- O-Ring, Oval
- Square, Rectangle
- Triangle



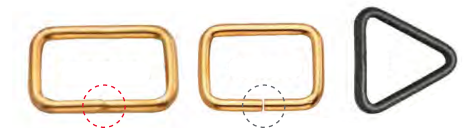
FINISHES

- Nickle [silver]
- Brass [gold]
- Black



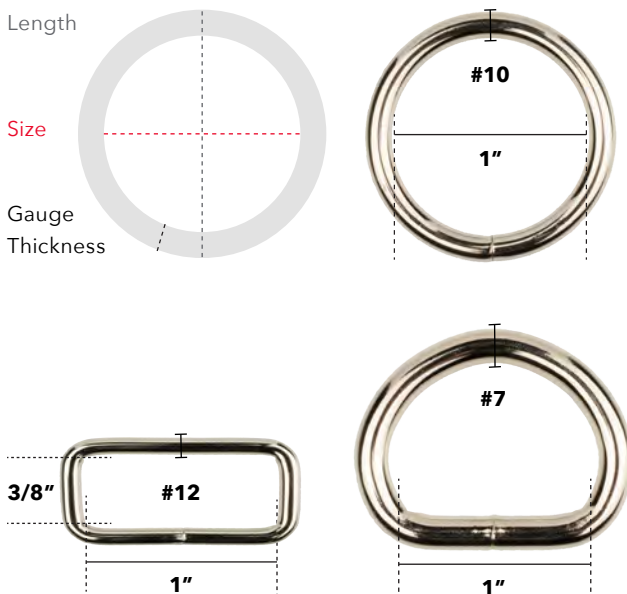
MATERIALS

- Steel
- Stainless steel



MEASUREMENT GUIDE

The thickness of the wireform is measured by its gauge, indicating its strength, which is easily adjusted during manufacturing.



GAUGE GUIDE

Size	Inches	Millimeters	Thickness to Scale
#15	.0748	1.90000	
#14	.0800	2.03200	
#13	.0915	2.32410	
#12	.1055	2.67970	
#11	.1205	3.06070	
#10	.1350	3.42900	
#09	.1483	3.76682	
#08	.1620	4.11480	
#07	.1770	4.49580	
#06	.1920	4.87980	
#05	.2070	5.25780	
#04	.2250	5.71500	
#03	.2437	6.18998	
#02	.2625	6.66750	

A+ PRODUCTS, INC.

30 years of experience in the hardware industry.

LET'S CONNECT

www.aplusproducts.net
Inquiry@aplusproducts.net

1 [732] 866 9111
8 Timber Lane, Marlboro, NJ 07746