Nylon Mini Coils

Specifications

Temperature Range -60°F to +180°F

Vacuum Rating
To 28" Hg.

Tube Diameter Tolerances

±. 004

Tube MarkingsFW Specifications

reelin-Wade's Nylon Mini Coils have two inch integral pigtails on each end. This allows for instant push-to-connect or standard compression fittings to be used. These small diameter coils are flexible and easy to handle. They are ideal for small pneumatic tools and robotic applications. Our Mini Coils are made from tough abrasion resistant Nylon.

Variations are easy. If you don't see the color or length that you want, just ask us. We can configure Nylon Mini Coils to perfectly match your requirements.



Nylon Mini Coils

Part Number & Color Code	OD	ID	Standard Colors		Pressure 150°F/65°C	Material Length	Working Length	Retracted Length	Coil OD
N1063	5/32"	.106"	0) 03 05 06 07 08 09 10	298 PSI	179 PSI	4.4'	3-1/2'	3"	1.312"
N1066						8.8'	<i>7</i> '	6"	
N10612						1 <i>7.5</i> '	14'	12"	
N10624						35'	28'	24"	
N1706	1/4"	.170"	① && © ©	280 PSI	170 PSI	5'	4'	6"	1.750"
N1709						6.9'	5-1/2'	9"	
N17012						9.4'	<i>7</i> -1/2'	12"	
N17024						19.4'	15-1/2'	25"	
N17036						28'	22-1/2'	36"	
Variations Available: Colors • Printing • Packaging • Sizes									

Coil Terminology

oil Diameter plays a very significant role in retractability.

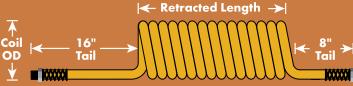
The smaller and tighter the coil diameter, the snappier and more retractable the coil becomes.

Working Length is based on how far a coil can be stretched and used comfortably. Tail length is factored into working length.

Retracted Length is the length of the coiled section of the body of the coil. It does not include the length of tails.

Tails (or Pigtails) make it easier to use a coil. Our standard tail lengths are 8" and 16". Coils with longer or shorter tails are available.





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