



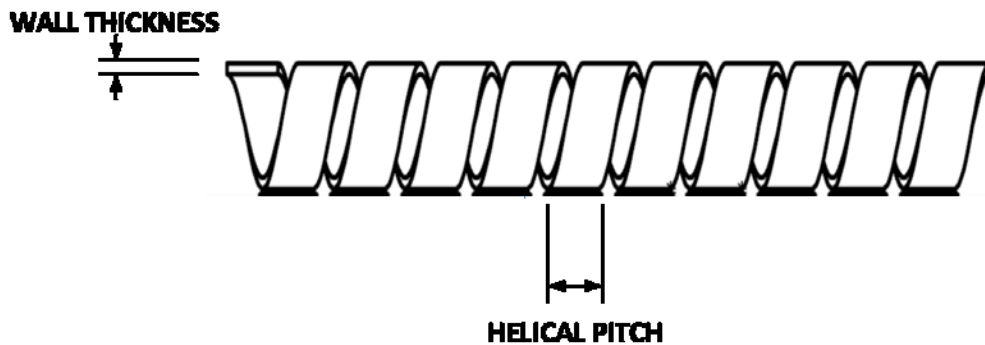
DIMENSIONAL CHANGES TO SPIRAP CUSTOM PARTS

Spirap is a wire, cable, tubing and hose management product. Spirap is used to bundle or bind, and can help prevent abrasion caused by vibration when installed.

This product bulletin provides information relating to changes that have occurred to seven custom parts, details of which are listed below.

During 2018, tooling modifications were made to improve process efficiency. This change has had a direct impact on the supplied dimensions of the product.

The tooling modification has specifically affected the tube wall thickness and the cut helical pitch



Impact of change

Engineering have reviewed the changes and have taken the following view:

- The reduced wall thickness is likely to have little impact on the products range of use.
- The increased helical pitch will reduce the number of wraps needed during binding, which may speed up application time.

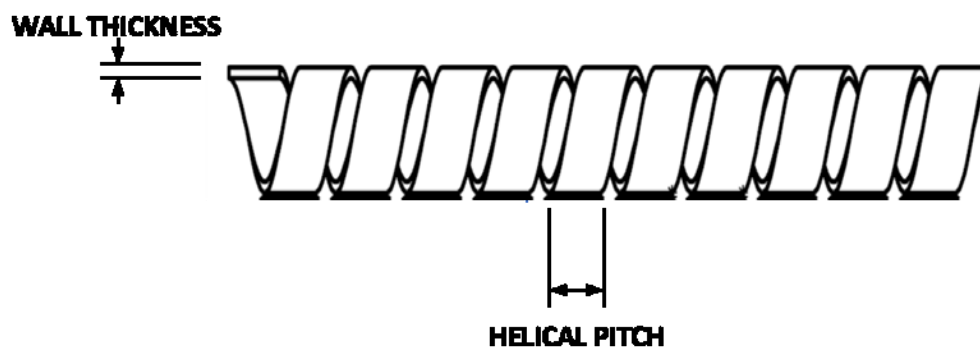
Due to the complex nature of our customer requirements, we advise customers to review their own application before purchasing product.

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SPRIRAP PRODUCTS

Parts Affected and Dimensional Changes

TE Part Number	External Diameter (mm)	Previous		Current	
		Helical Pitch (mm)	Wall thickness (mm)	Helical Pitch (mm)	Wall thickness (mm)
142829-4	3	5±1	0.75+0-0.5	5±2	0.75
142839-4	3	5±1	0.75±0.05	5±2	0.75
142835-2	6	8±1	0.6±.01	12±2	0.80
142840-2	6	8±1	1.0±0.1	12±2	0.80
142830-2	6	8±1	1.0±0.1	12±2	0.80
142831-1	12	10 ±1	1.5 ±0.15	16±2	1.00
142841-1	12	10±1	1.5 ±0.15	16±2	1.00



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