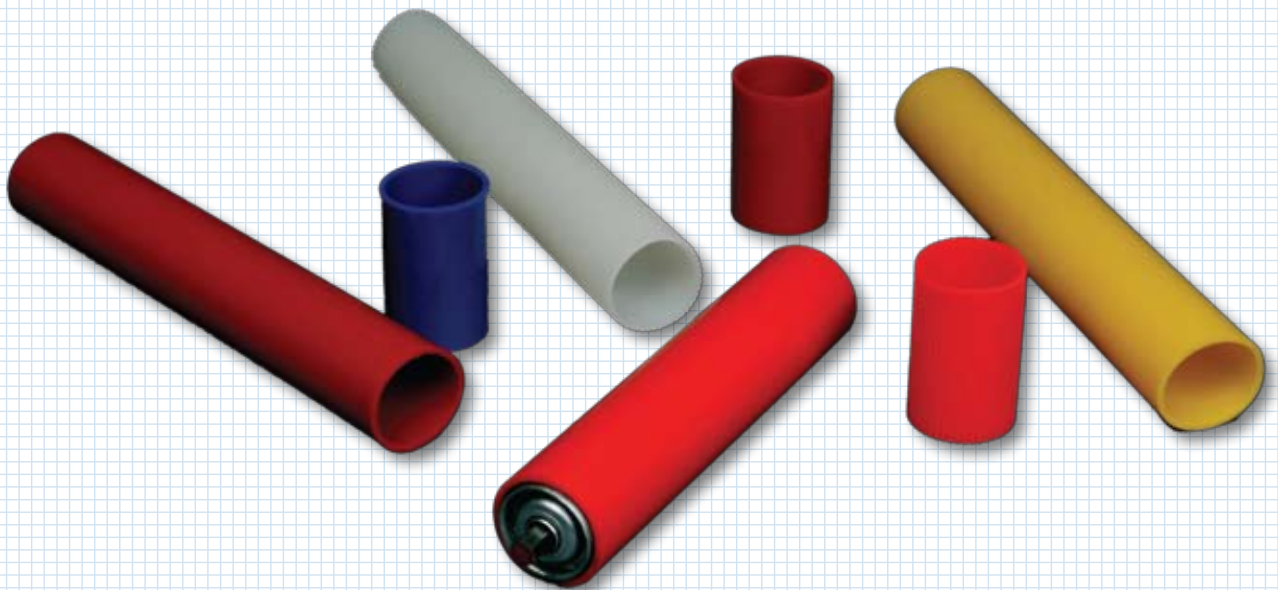


Spiratite Roller Covers

Polyurethane

- Traction keeps product moving, especially on inclines
- Provides cushion to protect conveyed product
- Reduces noise shown to demonstrate color options
- Cut resistant and long wearing
- Great for upgrading existing conveyors

Spiratex "Spiratite" Roller Cover can be made harder or softer to accommodate many conveying situations such as inclines, drops and chutes, food transfer, and many others. Standard Roller Sleeve is 85A durometer in the color orange.



Spiratite Roller Covers

Polyurethane...continued



Standard .062 Wall Roller Cover

Part Number	O.D. Roller	Length
5057368	1.375	122"
5026853	1.500	122"
5057321	1.625	122"
5026885	1.688	122"
5026859	1.750	122"
5026854	1.900	122"
5026858	2.000	122"
5037048	2.250	122"
5026856	2.500	122"
5026857	2.750	122"
5026872	3.000	122"
5026873	3.375	122"
5026874	3.500	122"
5026875	3.750	122"
5026876	4.000	122"
5026877	4.375	122"
5026878	4.500	122"

Heavy .125 Wall Roller Cover

Part Number	O.D. Roller	Length
5036993	1.375	122"
5026848	1.500	122"
5047116	1.700	122"
5026860	1.750	122"
5026849	1.900	122"
5026850	2.000	122"
5026936	2.250	122"
5026851	2.500	122"
5026852	2.750	122"
5026864	3.000	122"
5047097	3.150	122"
5026865	3.375	122"
5026866	3.500	122"
5026867	3.750	122"
5026868	4.000	122"
5026869	4.375	122"
5026870	4.500	122"

Installation

Conveyor Roller Cover

- Insert tubing at junction of roller and cover as shown allowing air to create a bearing plane
- Gently push cover on/off, keeping the air pressure constant between both surfaces.
- Cover will float on air cushion until stream is stopped or detached.
- When correct position is achieved, remove nozzle and trim roller cover

