

FIBROUS

One company – more solutions

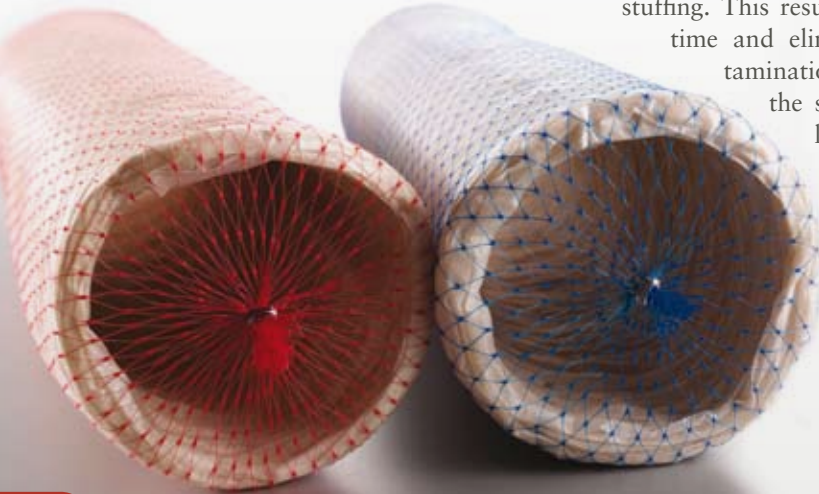
Shirring & Ready to Use

Visko
Teepak™

High speed stuffing
for bigger profits

Speedier stuffing for bigger profits

ViskoTeepak™ shirred fibrous casings feature a highly consistent shirring pattern enabling failure-free stuffing. Thanks to the patented ViskoTeepak™ shirring technology, high casing density and a large inner bore are obtained without an effect on soaking and stuffing. What's more, the large inner bore and extended length per strand result in a fluent and highly efficient workflow.



Shirred for a faster manufacturing process

A shirred casing is always in a premium condition and less prone to smearing, helping to maintain an attractive end product appearance. Shirred casings speed up your production by simplifying planning and making the handling of casings fast and easy. In short, time and cost savings come standard with a strand of shirred casings.

Ready to Use

A special application in the shirred category is the casing called RTU®. As a pre-moisturized casing, it requires no soaking before stuffing. This results in reduced processing time and eliminates the risk of contamination from water during the soaking stage. The popular RTU® fibrous casing also features excellent calibre consistency for high reliability and efficiency in stuffing.

MOST POPULAR SIZES

Calibre	Length	Hornfit
39	25 m	24 mm
40	25 m	24 mm
41	25 m	24 mm
42	25 m	24 mm
43	25 m	24 mm
45	25 m	28 mm
47	25 m	28 mm
48	25 m	28 mm
50	25 m	28 mm
53	25 m	36 mm
54	30 m	36 mm
55	25 m	36 mm
56	30 m	36 mm
57	35 m	36 mm
58	30 m	36 mm
60	35 m	36 mm
63	35 m	36 mm
68	40 m	36 mm
70	40 m	36 mm
75	30 m	48 mm
77	35 m	48 mm
80	40 m	48 mm
83	40 m	48 mm
85	40 m	48 mm
88	40 m	48 mm
89	40 m	48 mm
90	40 m	48 mm
91	40 m	48 mm
96	40 m	55 mm
100	30 m	55 mm
105	40 m	55 mm
110	40 m	55 mm
120	40 m	55 mm
130	40 m	55 mm
140	40 m	55 mm
145	40 m	55 mm
150	40 m	96 mm

Other colours are available on request.

HOW TO CHOOSE

The basics of Fibrous

ViskoTeepak™ fibrous casings receive their unique properties from a combination of a specially made paper base and a natural cellulosic covering. The paper base imparts strength and dimensional stability making it the best choice for high speed sausage production

plants. The cellulose impregnation provides permeability to water and smoke, and lets the casing stretch and shrink in accordance with the specific processing requirements of small or large scale producers.

Read more: viskoteepak.com



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