



Belt Name:  
**Cap Master**

Part #

### Technical Data

Color	Blue
Compound	Polyester
Plies	2
Fabric/Carcass	Polyester
Cover Surface	Lycra covered sponge rubber
Hardness	30 Durometer Shore A
Bottom Surface	PVC
Coefficient/Friction	1
Working Strength	35% @ 1%
Overall Gauge	.400"
Weight per Sq Ft	0.43
Minimum Pulley	
Normal-180°	1.5"                      Back Flex
Temp Range °F	14° F to 176° F
Food Approved	Yes
Anti-Static	Yes
Recommended Splice	Endless
Clipper Lace	N/A
Alligator Lace	N/A
Maximum Width	19.7"

#### Features/Benefits:

Industry standard for cap sealing in the bottling industry. The lycra cover encapsulates a compressive foam top cover which is then bonded onto an endless MF GP 210M belt with the PVC on the pulley side. This construction allows for grip on the rollers in these systems. These belts are ran in sets of two, traveling in opposing directions to screw lids and caps into a variety of industrial and food grade containers. Other base belt constructions are available upon request.



Phone: (800) 451-4537 Fax: (800) 338-2358 [www.sparkselting.com](http://www.sparkselting.com)

6/28/2022