

HOKUSHIN

HOKUSHIN
precision functional rubber parts

For good textile feeling, use:
APRON BAND

For Excellent Yarn Quality HOKUSHIN's Apron Band



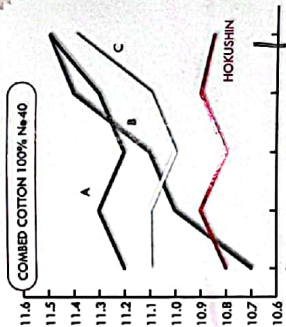
For GLOBAL STANDARD
ISO14001
Certification Received
2000

*Yarns that help produce a rainbow of colors and enchanting designs.
Functional yarn with the designability to reflect an individual's personality.
These characteristics constituting fashionableness are created from individual yarns.*

APRON BAND FOR TEXTILE

HOKUSHIN's Apron Band is employed in the most of all textile machines such as Spinning and Roving, not only for producing high quality, and sophisticated yarn but for maintaining reasonable quality yarn over a long period of time.

Evenness U%



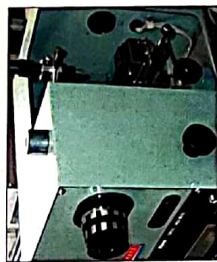
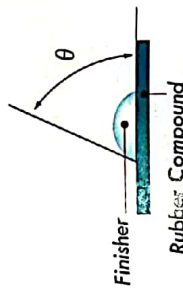
Our Apron Band is made of rubber material laminated with woven cloth which requires these functions;

- * Constant gripping capability on the surface
- * Stable characteristics against ambient conditions changes
- * High wear resistance
- * Oil and Ozone resistance

Due to our expertise developed from the long practices in design of material compounds, accurate machining- and unique surface treatment-methods and elaborate quality control in mass-production, our Apron Band is well accepted and highly evaluated by our customers in the global market.

Advantage Points of "HOKUSHIN's Apron Band"

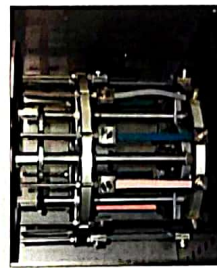
- ① Low CV factor
- ② Excellent precision in ID
- ③ Long life



▲ Face contact-Angle tester



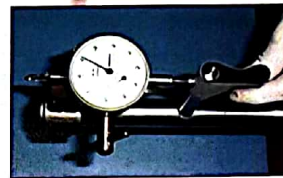
▲ Demattner cracking tester



▲ Ozone Weather Meter

Design Quality of the Apron Band

Based on technical knowledge accumulated over many years, SYNZTEC Co.,Ltd., a manufacturer of precision rubber functional parts, is setting the case in analyzing and studying materials and surface structure of rubber products by using the most advanced instruments before placing its products on the market.



▲ Thickness tester



▲ Inside Diameter tester

Quality control of the Apron Band

In manufacturing the Apron Band, its rubber material is under the strictest original quality control. Prior to delivery of the Apron Band, each production lot is subjected to a destructive test in order to check the rubber's physical properties.

Those properties that are found in the test represent durability and other characteristics of the Apron Band. Quality assurance is satisfactorily maintained with the production-lot test results obtained.

for good textile feeling

MATERIAL PROPERTIES FOR RUBBER APRON BAND

MATERIAL No.	COLOR	APPLICATION										PHYSICAL PROPERTIES*3					REMARKS			
		TYPE OF YARN*1							TYPE OF APRON*2			ABRASION RESISTANCE	OZON CRACK RESISTANCE	AGING RESISTANCE	FIBER OIL RESISTANCE	ANTISTATIC RESISTANCE				
		C	P/C	P	R P/R	H H/C H/W	A A/P	W W/P W/A	V V/P	OUTSIDE	INSIDE									
											ROVING							SPINNING		
											TOP	BOT	TOP	BOT						
#3243	GRAY	-	-	-	-	-	-	-	-	-	◎	○	◎	○	○	◎	◎	◎	◎	Inside main material for soft type
#539	BLUE	-	-	-	-	-	-	-	-	-	△	◎	△	◎	◎	○	◎	◎	◎	Inside main material for hard type and MJS bot
#639	GRAY	-	-	-	-	-	-	-	-	-	-	-	-	MJS	◎	○	◎	◎	◎	Inside main material for MJS top
#3040	LIGHT GRAY	◎	◎	○	◎	◎	◎	○	◎	◎	-	-	-	-	◎	◎	○	◎	◎	Outside main material for 100% cotton & P/C
#3050	LIGHT GRAY	○	○	◎	△	△	○	△	△	◎	-	-	-	-	◎	◎	◎	◎	○	Outside main material for P/C & 100% polyester
#3060	GRAY	○	○	○	△	○	◎	◎	△	◎	-	-	-	-	◎	◎	◎	◎	○	Outside main material for wool
#857	BLACK	◎	◎	○	○	-	-	-	-	MJS	-	-	-	-	◎	○	◎	◎	◎	Outside material for MJS for 100% cotton & P/C

NOTE - *1 TYPE OF YARN

..... C: COTTON P: POLYESTER R: VISCOSE RAYON H: HEMP A: ACRYL W: WOOL V: VINYLON

◎ BEST CHOICE ○ GOOD CHOICE △ LESS CHOICE - UNKNOWN

NOTE - *2 TYPE OF APRON

..... ◎ BEST CHOICE ○ GOOD CHOICE △ LESS CHOICE - UNKNOWN

NOTE - *3 PHYSICAL PROPERTIES

..... ◎ EXCELLENT ○ GOOD

Other special Items are also available.
Should you have any question,
please feel free to contact our local dealer.

Info



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