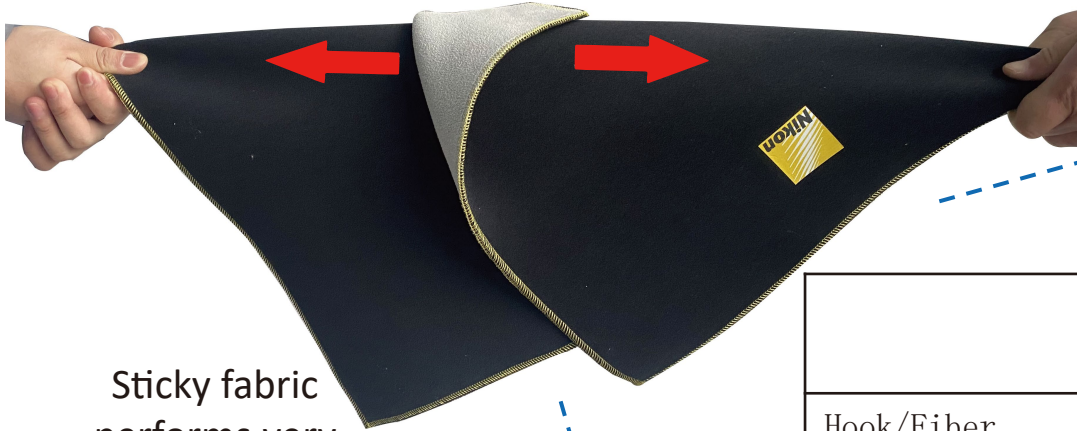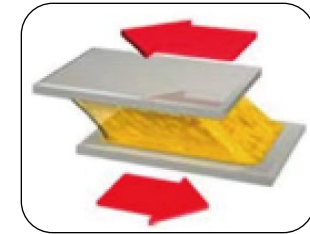# Nikon Camera Wraps Instruction

How it works

Sticky fabric performs very strong sticky power with silk-like hand feel by the vast amount of tangling fiber and micro fiber loop

	Velcro	JasonTry/ Sticky fabric
Hook/Fiber (Thickness)	325D Each hook	3.125D Each fiber
Loop/Micro-fiber Loop (Thickness)	20D Each loop	0.097D Each loop
Hook density/in^2 (numbers)	352 hooks	96768 fibers
Loop density/in^2 (numbers)	13824 loops	1382400 loops

Strength & Weakness- Sticky-Fabric

Strength:	Weakness:
• No Size limitation= Free size/ Customized size is easy to realized. • No magic tape, No clip =self-sticky power , being simplest. • No scratchiness = no hooks, delicate hand feel. • Non-slip holding =Sequential tightening • Quiet =no hook, no noise • Localized compression =compressing any part you want. • Moisture-wicking =huge specific surface area • Workable in the water=> Sticky function no change	• Peel strength and vertical strength are not as strong as fastener such like Velcro based on the same dimension panel=> Sticky fabric 's sticky function is a shear strength, the larger material you use, the stronger function you get. • Catching fiber and dust during washing=>Hand wash, line dry; or machine wash with a washing bag.

Care Label suggestion

- Hand wash, line dry, do not use softener, do not use brush for cleaning.

- Don't iron the fabric.

- Clean the dust on the fabric with sticky roller after using every time.

Production cleaning suggestion

Cleaning the finished goods
with roll bar & tape