

ICEGLIDETM

Debs Textile Corporation's **ICEGLIDE™** technology uses a special type of polyethylene fiber that is knitted to create textiles that are ultra-smooth against the skin. Improve your performance by eliminating any friction between your body and the fabric.

ICEGLIDE™ fabrics come with the added benefit of cooling, moisture management, and reflection of harmful UV rays.

ICEGLIDE™. Less Friction. More Movement.









01

No Skin Irritation

<u>02</u>

Less Friction

- Avoid any heat typically generated by friction against the skin.

<u>03</u>

Stay Dry

- Polyethylene's water repellent properties drive out the sweat to the outside of the fabric

<u>04</u>

Cool Touch

- Coolness achieved by natural characteristic of polyethylene which doesn't absorb any moisture
- High Qmax performance

<u>05</u>

UV Protection

- UPF15 & UPF30 is achieved by special knitting construction of fabrics

Fabric Ref# DS-0012		Fabric Ref# DS-0013		Fabric Ref# DS-0014		Fabric Ref# DS-0015	
63% polyester 37% polyethylene		58% polyester 42% polyethylene		58% polyester 42% polyethylene		59% polyester 41% polyethylene	
UPF	QMAX	UPF	QMAX	UPF	QMAX	UPF	QMAX
30+	0.343	15+	0.297	15+	0.271	30+	0.279

