

## MULTICOMPONENT FIBER CROSS-SECTIONS

[TWO OR MORE POLYMERS IN A SINGLE FILAMENT]									
SHEATH-CORE									
	CONCENTRIC SOLID OR HOLLOW CORE	ECCENTRIC "D"	SHEATH-CORE-CORE TRILOBAL	CONDUCTIVE CORE	MULTI-RING				
SIDE-BY-SIDE	50/50	67/33 TRILOBAL	50/50 HOLLOW	CONDUCTIVE STRIPE	ABAB STRIPE				
SEGMENTED PIE	16 SEGMENTS	16 SEG W/CORE	32 SEGMENTS	HOLLOW SEGMENT	HIGH SURFACE AREA FIBERS				
ISLANDS-IN- THE-SEA					100,000 ISLANDS AND MORE				
MIXED FIBERS	25 ISLANDS	37 ISLANDS	HOLLOW ISLANDS	600 ISLANDS					
MINED FIDERS	• • • •	000							
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	MIXED DENIER	вісо/номо	НОМО/НОМО	MIXED SHAPES	CROSS-SECTIONS				
SHAPES AND TRICOMPONENT	TIPPED TRILOBAL AND CROSS	SEG PIE	SIDE-BY-SIDE	ISLAND-IN-THE-SEA SHEATH CORE	MULTI-RING				
LOGO/ NANO- EXTRUSION	HILLS "H"	COG	POWER "T"	BAR CODE	idea 25 JUDEA 25 - HILLS LOGO				
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## MULTICOMPONENT FIBER CROSS-SECTIONS

[TWO OR MORE POLYMERS IN A SINGLE FILAMENT]									
SHEATH-CORE  • BONDING FIBER  • TARGETTED EFFECTS  • SURFACE PROPERTIES  • OPTICAL PROPERTIES	CONCENTRIC 90/10	ECCENTRIC "D"	SHEATH-CORE-CORE TRILOBAL	CONDUCTIVE CORE	MULTI-RING				
SIDE-BY-SIDE  SELF-CRIMPING LOFTY FABRIC FIBER FILL INSULATION IN-PROCESS SPLITTABLE	60/40	TRILOBAL	HOLLOW CORE	CONDUCTIVE	ABAB STRIPE				
SEGMENTED PIE  SPLITTABLE MICRO-DENIER WIPES ABSORBANTS HIGH SURFACE AREA	16 SEGMENTS	16 SEG W/CORE	32 SEGMENTS	HOLLOW SEGMENT	HIGH SURFACE AREA FIBERS				
ISLANDS-IN- THE-SEA  • MICRO/NANO FILAMENT • SYNTHETIC LEATHER • LOW DENSITY FIBER • HIGH-TENACITY	37 ISLANDS	127 ISLANDS	HOLLOW ISLANDS	600 ISLANDS	100,000 ISLANDS AND MORE				
SHAPES AND TRICOMPONENT  • FILTRATION • MATERIAL REDUCTION • COLOR BLOCKING • BONDING & WICKING	TIPPED TRILOBAL	SEG PIE	SIDE BY SIDE	ISLAND-IN-THE-SEA SHEATH CORE	MULTI-RING				
LOGO/ NANO- EXTRUSION	HILLS "H"	COG	POWER T	BAR CODE	IDEA 25 - HILLS LOGO				