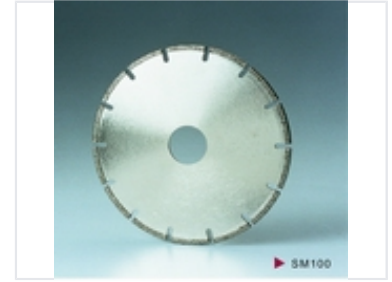


Segmented Apparel Cutting Blade

High-performance segmented cutting blade designed for precision cutting applications in apparel and textile machinery. It features a durable construction with strategically placed segments for efficient material removal and reduced heat buildup.



Product Overview

Industrial Segmented Cutting Performance

This high-performance segmented cutting blade is engineered for precision in industrial apparel and textile machinery. The design features strategically placed segments to facilitate efficient material removal while minimizing heat buildup during operation. Its robust construction ensures clean, accurate cuts across a variety of fabrics and materials, ultimately providing an extended service life for high-volume cutting environments.

Technical Specifications

Size and Dimension Table

Model	Diameter (mm)	Core Thickness (mm)	Slot Count
Sm10003	75	0.8/10	5
Sm10004	100	0.8/1.2/1.6	10
Sm10004.5	115	1.2/1.6	14
Sm10005	125	1.6	15
Sm10006	150	1.6	18
Sm10007	180	1.8	18
Sm10008	200	1.8	22
Sm10009	230	1.8	22
Sm10010	250	1.8/2.0	22
Sm10012	300	2.0/2.2	16
Sm10014	350	2.0/2.2	16
Sm10016	400	2.4	24
Sm10018	450	2.6	24
Sm10020	500	2.8	24

Product Features

Tool Technology

Electroplated • Segmented Diamond

Suitable Applications

Apparel Cutting, Textile Machinery, Industrial Use, Precision Cutting