



FLAP DISCS INTRODUCTION

PREMIUM



OVATION®

- High Density
- Heavy Duty
- Long Life
- Flat Shape (Fiberglass Backing)



OVATION® ATTACKER®

- High Density
- Conformability
- Fast Cutting
- Flat Shape (Fiberglass Backing)



Saitlam F™

- Regular Density
- High Performance
- Conical Shape (Fiberglass Backing)

GENERAL PURPOSE

NEW!



ENCORE

- Regular Density
- Long Life
- Flat and Conical Shape (Fiberglass Backing)
- Now available in 2" & 3"



Saitlam UP™

- Regular Density
- General Purpose
- Flat Shape (Fiberglass Backing)



Saitlam UK™

- Regular Density
- General Purpose
- Conical Shape (Fiberglass Backing)

PLASTIC BACKING



Saitlam PN™

- Regular Density
- General Purpose
- Flat Shape (Plastic Backing)



Saitlam™

- Regular Density
- High Performance
- Flat Shape (Nylon 6/6 Backing)

NON-WOVEN



Sand-Light™

- Long Life
- Surface preparation & finishing
- Flat Shape (Fiberglass Backing)

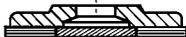
COATED
ABRASIVES

Product	Product Type	Backing	Product Shape	Specs.	Page No.
OVATION®	High Density	Fiberglass	Flat (Type 27)	Z	88-89
OVATION® ATTACKER®	High Density	Fiberglass	Flat (Type 27)	Z	88-89
SAITLAM F™	Regular Density	Fiberglass	Conical (Type 29)	2A, 3A, Z	90
ENCORE	Regular Density	Fiberglass	Flat (Type 27) & Conical (Type 29)	Z	87
ENCORE	Mini Flap Disc	Plastic	Flat (Type 27)	Z	87
SAITLAM UP™	Regular Density	Fiberglass	Flat (Type 27)	Z	91
SAITLAM UK™	Regular Density	Fiberglass	Conical (Type 29)	Z	91
SAITLAM PN™	Regular Density	Plastic	Flat (Type 27)	Z	92
SAITLAM™	Regular Density	Nylon 6/6	Flat (Type 27)	2A, 3A, Z	92
Sand-Light™	Non-Woven	Fiberglass	Flat (Type 27)	Coarse, Medium, Very Fine	91

Backing Shape

Conical shape features (type 29): 

- Built-in angle for increased contact area
- Best for use on large, flat surfaces or complex work shapes
- Minimizes workpiece gouging
- More aggressive stock removal due to higher angle

Flat shape features (type 27): 

- Best for use on miter joints, corners and edges
- Best choice for finishing intricate and ornate surfaces
- More forgiving than conical shape

Backing Type

Fiberglass backing features:

- Lighter, quieter operation
- Will not splinter or smear on the workpiece
- Backing will wear uniformly with abrasive cloth

Plastic backing features:

- Non-scratching, high strength backing
- Resistant to temperature extremes, common chemicals and solvents