



BIOTAF

patented
BioTAF[®]
 Made in Italy
 Ø mm
 15 x 22.23
 1/2 x 7/8 in
 max RPM
 13200
 m/s 80
 EN13743
 LB11ZB gr. 80
 8 032973 219518

CARTON FIBER BACKING - ZIRCONIUM DISCS

These flap discs are made with a state-of-the-art machinery with a patented backing pad in extremely eco-friendly carton fiber, ensuring the flap discs very high strength and efficiency during grinding. This particular backing ensures remarkable vibrations reduction and a soft approach. Suitable for universal grinding applications on carbon steel at moderate working pressure.

BIOTAF can also be used for heavy duty applications providing it is mounted using a special plastic backing pad (Part #IM7244 - see below), which turns the disc into a more aggressive tool. (<0.1% Fe, S, Cl)

~~Fe, S, Cl~~
 CONTAMINATION FREE

MEDIUM-LOW WORKING PRESSURE

HIGH
 LOW
 BACKING FLEXIBILITY

BIO

SUITABILITY			
CARBON STEEL	STAINLESS STEEL	EXOTIC METALS	ALUMINUM
■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■

PATENTED BACKING PAD

ECO-FRIENDLY

HIGH STRENGTH AND EFFICIENCY



CARBON STEEL | STAINLESS STEEL | ALUMINUM

www.tafabrasivesusa.com

BIOTAF



WHY BIOTAF?

- BIOTAF is a TAF exclusive - patent pending
- Totally made in Italy - no exceptions
- Complete control of production process of backing, cloth and assembly
- Eco-friendly industrial tool with attractive price
- Fiberglass price is increasing
- Any competitor can offer fiberglass flap discs
- Backing is easier to recycle vs. fiberglass



Diameter	Arbor	Grit	Conical Shape Type 29		Flat Shape Type 27		List Price	Ctn	Max RPM
			Part Number	Item	Part Number	Item			
4-1/2	7/8	40	34174		34164		\$4.28	20	13,200
		60	34176	LB15Z	34166	LB11Z			
		80	34178		34168				

BACKING PAD

Part Number	Item	Description	List Price	Qty
IM7244	PBIO58	Plastic Backing Pad	\$3.95	1

WITHOUT BACKING PAD

- Vibrations reduction
- Soft approach
- More comfort

WITH BACKING PAD

- More aggressive approach
- Fast stock removal
- Improved performance

BULLARD ABRASIVES®
surfaces be warned...

