



ZIRCO-CERAMIC

ZIRCO-CERAMIC DISCS - FIBERGLASS BACKING

These flap discs are manufactured using a top size cloth bonded with a mixture of zirconium and ceramic grains. This special combination of high quality materials emphasizes its very fast stock removal rates coupled with an exceptional working life. In addition, these discs offer high temperature resistance at medium/high working pressure. They are suitable for stainless steel, forged metals, carbon steel and exotic metals. Particularly recommended for applications on titanium. The blue color cloth is free of iron oxides to prevent any stainless steel contamination, added to which the discs are all iron, sulfur and chlorine free. (<0.1% Fe, S, Cl)

MEDIUM DUTY

 COOL GRINDING	 CONTAMINATION FREE	 MEDIUM WORKING PRESSURE	 MEDIUM/THIN THICKNESS SURFACES	 FAST STOCK REMOVAL
---	---	--	---	---

SUITABILITY			
CARBON STEEL	STAINLESS STEEL	EXOTIC METALS	ALUMINUM
████████	████████	████████	████████

BLENDED ZIRCO AND CERAMIC GRAINS FOR FAST STOCK REMOVAL WITH EXCEPTION WORKING LIFE



TITANIUM | STAINLESS STEEL | FORGED METALS | CARBON STEEL | EXOTIC METALS

ZIRCO-CERAMIC



High Temperature resistance at medium to high working pressure.

The blue color cloth is free of iron oxides to prevent any stainless steel contamination.



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	34094	LPT4I	34084	LPT3	\$5.59	20	13,200
		60	34096		34086				
		80	34098		34088				
		120	34090		34080				
4-1/2	5/8-11	40	35094	LPT4I	35084	LPT3	\$8.11	10	13,200
		60	35096		35086				
		80	35098		35088				
		120	35090		35080				
5	7/8	40	34114	LPT8I	34104	LPT7	\$6.56	20	12,000
		60	34116		34106				
		80	34118		34108				
5	5/8-11	40	35114	LPT8I	35104	LPT7	\$9.07	10	12,000
		60	35116		35106				
		80	35118		35108				
6	7/8	40	34134	LPT15I	---	---	\$9.01	10	10,200
		60	34136		---				
		80	34138		---				
6	5/8-11	40	35134	LPT15I	---	---	\$11.53	10	10,200
		60	35136		---				
		80	35138		---				

BULLARD ABRASIVES[®]
surfaces be warned...

