FLAP DISCS







ZIRCONIA

PFSD PREMIUM FIBERGLASS STANDARD DENSITY 7/8" ARBOR



ZIRCONIA

PPSD PREMIUM PLASTIC STANDARD DENSITY 7/8" ARBOR



CERAMIC

PFSD PREMIUM FIBERGLASS STANDARD DENSITY 7/8" ARBOR



CERAMIC

PPSD PREMIUM PLASTIC STANDARD DENSITY 7/8" ARBOR



CERAMIC ZIRCONIA

PFSD PREMIUM FIBERGLASS STANDARD DENSITY 7/8" ARBOR



FlapTen

PFHD PREMIUM FIBERGLASS HIGH DENSITY 5/8"-11 ZINC HUB



PFHD PREMIUM FIBERGLASS HIGH DENSITY 5/8"-11 ZINC HUB



PPHD PREMIUM PLASTIC HIGH DENSITY 5/8"-11 BUILT IN THREAD



PPSD PREMIUM PLASTIC STANDARD DENSITY 5/8"-11 BUILT IN THREAD

FlapTec PRANCON

A FLAPTECTM PREMIUM FLAP DISCS UNIQUE DESIGN
ALLOWS THE OPERATOR TO GRIND AND FINISH WITH
ONE DISC ELIMINATING THE NEED TO CHANGE ABRASIVE
GRITS. FLAPTECTM PREMIUM FLAP DISCS PROVIDE
INCREASED PRODUCTIVITY AND LESS DOWNTIME,
RESULTING IN COST SAVINGS.

- •WELD GRINDING/EDGE GRINDING/BLENDING
- •MEETS MAXIMUM PRODUCTIVITY AT A REDUCED COST ON ALL METALS
- •OPTIONS INCLUDE 7/8" ARBOR OR 5/8"-11 ZINC HUB ON FIBERGLASS BACKING AS WELL AS 7/8" ARBOR OR 5/8"-11 BUILT IN THREAD ON PLASTIC BACKING



GEMFLEX GENERAL PURPOSE

GEMFLEX GENERAL PURPOSE FLAP DISCS UNIQUE DESIGN ALLOWS
THE OPERATOR TO GRIND AND FINISH WITH ONE DISC ELIMINATING
THE NEED TO CHANGE ABRASIVE GRITS.
GEMFLEX GENERAL PURPOSE FLAP DISCS PROVIDE A HIGH
EVEL OF PRODUCTIVITY AND LESS DOWNTIME, RESULTING IN

•WELD GRINDING/EDGE GRINDING/BLENDING

COST SAVINGS.

- •MEETS MAXIMUM PRODUCTIVITY AT A REDUCED COST ON ALL METALS
- •GENERAL PURPOSE ZIRCONIA CLOTH IN STANDARD & HIGH DENSITY
- OPTIONS INCLUDE 7/8" ARBOR OR 5/8"-11 ZINC HUB ON FIBERGLASS BACKING AS WELL AS 7/8" ARBOR OR 5/8"-11 BUILT IN THREAD ON PLASTIC BACKING



ZIRCONIA

EFSD GENERAL PURPOSE FIBERGLASS STANDARD DENSITY 7/8" ARBOR



ZIRCONIA

EPSD
GENERAL PURPOSE
PLASTIC
STANDARD DENSITY
7/8" ARBOR



EFHD GENERAL PURPOSE FIBERGLASS HIGH DENSITY 5/8"-11 ZINC HUB



GENERAL PURPOSE PLASTIC HIGH DENSITY 5/8"-11 BUILT IN THREAD