Type 27

Type 29

Flap Discs

Made in USA

Certified ISO Quality System

Flexovit Type 27 and Type 29 Flap Discs can grind, blend and finish in one step. Flap Discs can be used to advantage in many applications that involve the use of depressed center grinding wheels and / or resin fiber discs by eliminating two step finishing and tool change time, thereby reducing total job cost.

Use on Angle Grinders

Grinding, Blending & Finishing

ZIRCOTEX® PREMIUM

• Efficient • Versatile • Grind & Finish

BETTER

Flexovit ZIRCOTEX Premium Type 27 and Type 29 Flap Discs are made with premium zirconia alumina abrasive cloth backed by a high strength fiberglass disc.

METAL, STAINLESS, ALUMINUM

Zirconia Alumina - High Production / Fiberglass Backed: ZIRCOTEX premium zirconia alumina discs are extremely productive and efficient. Ideal for high production grinding, blending, deburring and finishing, they perform well on a wide variety of materials including stainless and carbon steel. This durable grain resists loading or clogging on softer materials such as aluminum, brass, bronze and fiberglass. Available in Type 27 or Type 29, with a 7/8 arbor or a 5/8-11 spin-on zinc hub.

Zirconia Alumina - High Production / Aluminum Backed: Flexovit ZIRCOTEX Premium Type 29 Flap Discs are made with premium zirconia alumina abrasive cloth backed by an aluminum disc for extra rigidity. Ideal for high production grinding, blending, deburring and finishing, they perform well on a wide variety of materials including stainless and carbon steel. This durable grain resists loading or clogging on softer materials such as aluminum, brass, bronze and fiberglass. Available in Type 29, with a 7/8 arbor or a 5/8-11 spin-on zinc hub.

ZIRCOTEX® HIGH PERFORMANCE

• Efficient • Versatile • Grind & Finish

GOOD

Flexovit ZIRCOTEX High Performance Type 27 & Type 29 Flap Discs are made with aluminum oxide resin cloth backed by a high strength fiberglass disc.

METAL, STAINLESS, ALUMINUM

Aluminum Oxide - Heavy Duty / Fiberglass Backed: A general purpose wheel intended for applications that do not require extensive material removal. This spec is ideal on ferrous and nonferrous metals including iron, steel, stainless steel, aluminum, brass and copper. Since they grind relatively cool they are ideal for thin gauge metals which may be prone to bluing. Available in Type 29 and Type 27, with a 7/8 arbor or a 5/8-11 spin-on zinc hub.

Flap Discs

Made in USA

Certified ISO Quality System

Type 27

Type 29

Use on Angle Grinders

Grinding, Blending & Finishing

METAL, STAINLESS, ALUMINUM
Standard Thickness Discs

Type 29 - Zirconia Alumina with FIBERGLASS BACKING PLATE

GRINDING, BLENDING & FINISHING — Use on Angle Grinders — Type 29 — ZIRCOTEX® PREMIUM

DIMENSIONS Dia. x Arbor	MAX RPM	ZA24	ZA36	ZA40	ZA60	ZA80	ZA120	BOX QTY.
4 x 5/8	15,000	Z4001F		Z4000F	Z4005F	Z4010F	Z4020F	10
4-1/2 x 7/8	13,300	Z4501F	Z4503F	Z4500F	Z4505F	Z4510F	Z4520F	10
4-1/2 x 5/8-11	13,300	Z4501FH	Z4503FH	Z4500FH	Z4505FH	Z4510FH	Z4520FH	10
5 x 7/8	12,000	Z5001F		Z5000F	Z5005F	Z5010F	Z5020F	10
6 x 7/8	10,000	Z6001F		Z6000F	Z6005F	Z6010F	Z6020F	10
6 x 5/8-11	10,000			Z6000FH	Z6005FH	Z6010FH	Z6020FH	10
7 x 7/8	8,600	Z7001F		Z7000F	Z7005F	Z7010F	Z7020F	10
7 x 5/8-11	8,600	Z7001FH		Z7000FH	Z7005FH	Z7010FH	Z7020FH	10

Type 27 - Zirconia Alumina with FIBERGLASS BACKING PLATE

GRINDING, BLENDING & FINISHING — Use on Angle Grinders — Type 27 — ZIRCOTEX® PREMIUM

DIMENSIONS Dia. x Arbor	MAX RPM	ZA24	ZA36	ZA40	ZA60	ZA80	ZA120	BOX QTY.
4 x 5/8	15,000	Z4025F		Z4030F	Z4035F	Z4040F	Z4045F	10
4-1/2 x 7/8	13,300	Z4525F	Z4528F	Z4530F	Z4535F	Z4540F	Z4545F	10
4-1/2 x 5/8-11	13,300	Z4525FH	Z4528FH	Z4530FH	Z4535FH	Z4540FH	Z4545FH	10
5 x 7/8	12,000	Z5025F		Z5030F	Z5035F	Z5040F	Z5045F	10
6 x 7/8	10,000			Z6030F	Z6035F	Z6040F	Z6045F	10
6 x 5/8-11	10,000			Z6030FH	Z6035FH	Z6040FH	Z6045FH	10
7 x 7/8	8,600	Z7025F		Z7030F	Z7035F	Z7040F	Z7045F	10
7 x 5/8-11	8,600	Z7025FH		Z7030FH	Z7035FH	Z7040FH	Z7045FH	10

Type 29 - Zirconia Alumina with ALUMINUM BACKING PLATE

GRINDING, BLENDING & FINISHING — Use on Angle Grinders — Type 29 — ZIRCOTEX® PREMIUM

DIMENSIONS Dia. x Arbor	MAX RPM	ZA24	ZA40	ZA60	ZA80	ZA120	BOX QTY.
4-1/2 x 7/8	13,300	Z4501	Z4500	Z4505	Z4510	Z4520	10
4-1/2 x 5/8-11	13,300	Z4501H	Z4500H	Z4505H	Z4510H	Z4520H	10
7 x 7/8	8,600		Z7000	Z7005	Z7010	Z7020	10
7 x 5/8-11	8,600		Z7000H	Z7005H	Z7010H	Z7020H	10

METAL, STAINLESS, ALUMINUM
Standard Thickness Discs

Type 29 - Aluminum Oxide with FIBERGLASS BACKING PLATE

GRINDING, BLENDING & FINISHING — Use on Angle Grinders — Type 29 — ZIRCOTEX® HIGH PERFORMANCE

DIMENSIONS Dia. x Arbor	MAX RPM	A24	A40	A60	A80	A120	BOX QTY.
4 x 5/8	15,000		Z4060F	Z4065F	Z4070F	Z4075F	10
4-1/2 x 7/8	13,300	Z4555F	Z4560F	Z4565F	Z4570F	Z4575F	10
4-1/2 x 5/8-11	13,300	Z4555FH	Z4560FH	Z4565FH	Z4570FH	Z4575FH	10
5 x 7/8	12,000	Z5055F	Z5060F	Z5065F	Z5070F	Z5075F	10
7 x 7/8	8,600	Z7055F	Z7060F	Z7065F	Z7070F	Z7075F	10
7 x 5/8-11	8,600	Z7055FH	Z7060FH	Z7065FH	Z7070FH	Z7075FH	10

Type 27 - Aluminum Oxide with FIBERGLASS BACKING PLATE

GRINDING, BLENDING & FINISHING — Use on Angle Grinders — Type 27 — ZIRCOTEX® HIGH PERFORMANCE

DIMENSIONS Dia. x Arbor	MAX RPM	A24	A40	A60	A80	A120	BOX QTY.
4 x 5/8	15,000	Z4080F	Z4085F	Z4090F	Z4095F	Z4097F	10
4-1/2 x 7/8	13,300	Z4580F	Z4585F	Z4590F	Z4595F	Z4597F	10
4-1/2 x 5/8-11	13,300	Z4580FH	Z4585FH	Z4590FH	Z4595FH	Z4597FH	10
5 x 7/8	12,000	Z5080F	Z5085F	Z5090F	Z5095F	Z5097F	10
7 x 7/8	8,600	Z7080F	Z7085F	Z7090F	Z7095F	Z7097F	10
7 x 5/8-11	8,600	Z7080FH	Z7085FH	Z7090FH	Z7095FH	Z7097FH	10