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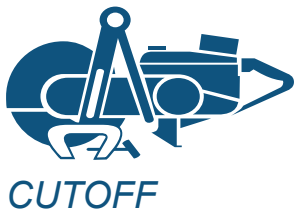
MATTHEW 6:33



FLEX@VIT®



RAIL TRACK MAINTENANCE & REPAIR



TOOLS:

Flexovit RailRazor, RailSpecialist and RailFlexon Wheels are designed for use on all fixtured rail saws, including hydraulic drive saws and gas powered saws.

MATERIALS:

Flexovit RailRazor, RailSpecialist and RailFlexon Wheels are designed to cut fast and clean on all types/weights of rail (subway, tram, train), new or head-hardened.

FEATURES & BENEFITS:

- Available in 14" and 16" diameters to fit all popular rail cutting saws
- Three specs - RailRazor Zirconia (ZA30QB), RailFlexon Zirconia Alumina (ZA30PB) and RailSpecialist Aluminum Oxide (A30PB)
- Fast, free cutting - no chatter
- Straight cuts - no deflection
- Clean, white cuts - no bluing or burring of track
- High tensile strength double fiberglass reinforcement for stability and operator safety
- Consistent performance in extreme weather and temperature conditions

PRODUCTS:

RailRazor ZA30QB - Made with enhanced premium zirconia abrasive grain for the fastest cuts and extra long life on all types and weights of rail.

RailFlexon ZA30PB - Made with premium zirconia abrasive grain for fast cuts and extra long life on all types and weights of rail.

RailSpecialist A30PB - Made with multi-purpose aluminum oxide abrasive grain, delivers straight, fast cuts on all sizes of railtrack.



DIA.	THICK.	ARBOR	MAX. RPM	ZA30QB	ZA30PB	A30PB	BOX QTY
14	1/8	1	5,400		F5685	F5681	10
16	1/8	1	4,800	F6700	F6685	F6681	10

RailRazor™ RailSPECIALIST[®] RailFLEXON[™]



GRINDING



TOOLS:

Flexovit Rail Grinding Wheels are designed for use on either portable hand-held or fixed track-mounted grinding machines.

MATERIALS:

Flexovit Rail Grinding Wheels are designed to remove weld-beads and grind the head, lateral edge and web surfaces of track when re-profiling.

FEATURES & BENEFITS:

- Premium zirconia grain and advanced formulation
- Superior metal removal rates
- Cool & burn free grinding
- Vibration free to reduce operator fatigue
- Consistent performance in extreme weather and temperature conditions



Available in Type 1, Type 6, Type 11 and Type 27 to fit various grinders:

- Type 1 Snagging: Used on rail grinders to grind the lateral edge of track
- Type 6 Straight Cupstone*: Used on angle grinders and track mounted machines to re-profile track
- Type 11 Tapered Cupstone*: Used on angle grinders to prepare old track for welding
- Type 27 Depressed Center Grinding Wheels: Used on angle grinders to remove weld beads from newly welded track

* Cupstones feature steel back for added safety



DIA.	THICK.	ARBOR	SHAPE	MAX RPM	SPEC	PART NUMBER	BOX QTY
6	1	5/8	Type 1	8,000	ZA16PBR	N6059	5
8	1	5/8	Type 1	6,000	ZA16PBR	N8059	5
8	1	1	Type 1	6,000	ZA16PBR	N8058	5
5	2	5/8-11	Type 11	7,200	ZA16PBR	N5259S	5
6	3	5/8-11	Type 6	6,000	ZA16PBR	N6289S	4
9	1/4	5/8-11	Type 27	6,800	ZA20Q	A8444H	10



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