

Metal Cutting Discs

- Good service life
- Fast cutting
- An all purpose disc, suitable for cutting all types of metal
- Manufactured to EN 12413

Range Information

Product Code	Reference Number	Size mm Diameter & Thickness	Shape	Bore Diameter mm	Unit Qty
099-016-005	A24R	115 x 3	Depressed	22	25
099-016-025	A24R	230 x 3	Depressed	22	25
099-016-045	A24R	300 x 3.5	Flat	20	25
099-016-046	A24R	300 x 3.5	Flat	22	25



- Very hard, highest quality materials
- An all round blade which provides fast cutting capacity and outstanding service
- Ideal for cutting pipes and thin walled sections
- Manufactured to EN 12413

Range Information

Product Code	Reference Number	Size mm Diameter & Thickness	Shape	Bore Diameter mm	Unit Qty
099-016-170	AS30V	115 x 3	Depressed	22.0	25
099-016-175	AS30V	230 x 3	Depressed	22.0	25



Stainless Steel Cutting Discs

- High speed cutting with reduced effort
- Long service life
- Ideal for steel & stainless steel, in particular sheet and thin wall profiles
- Thin disc reduces cutting effort required
- The standard disc for tank construction
- Manufactured to EN 12413

Range Information

Product Code	Reference Number	Size mm Diameter & Thickness	Shape	Bore Diameter mm	Unit Qty
099-016-205	AS46T	230 x 1.9	Depressed	22	25



Skinny Discs

- Very thin disc gives an extremely clean cut
- Minimum force required and very low vibration levels
- Suitable for thin sheet metal, stainless steel and non-ferrous metals in tank construction, car body and similar applications
- Supplied in standard wrapping or branded metal tins
- Manufactured to EN 12413

Range Information

Product Code	Reference Number	Size mm Diameter & Thickness	Shape	Bore Diameter mm	Unit Qty
099-016-165	AS60T	115 x 1	Flat	22	25
099-016-166	A60R-BF Tin	115 x 1	Flat	22	10