

**New
Improved**



**Premium Zirc+ Flap Disc
for Austentic Stainless Steel**



**Reduces expensive labour costs.
Reduces operators' exposure time to
harmful vibration.**

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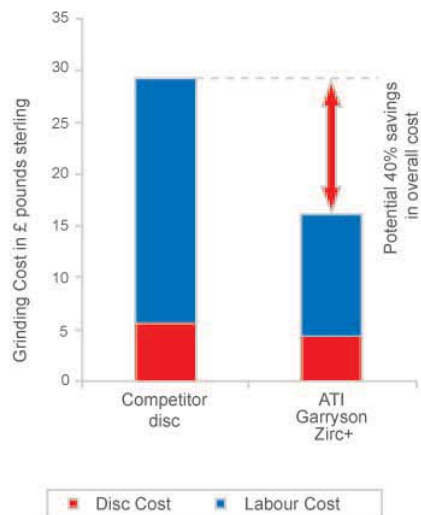


Premium Zirc + Flap Disc

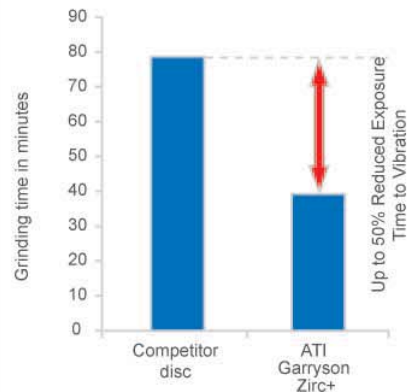
Reduces your expensive labour costs

Reduces your operators exposure time to harmful vibration

Grinding Costs to remove 0.5 kilo of Austenitic Stainless Steel T304



Grinding Time to remove 0.5 kilo of Austenitic Stainless Steel T304



Labour is an expensive element in stainless steel fabrication. It therefore makes sense to utilise products that reduce labour costs through reducing grinding times.

In July 2005 the regulations on exposure limits to vibration were made stricter. Using Zirc+ reduces grinding times, thereby safeguarding your operators by minimising their exposure time to harmful vibration.

Markets - Ideal for use in:

- Stainless Steel fabrications in Austenitic grades e.g 304, 316
- Food industry equipment manufacture
- Pharmaceutical equipment manufacture
- Boiler tank vessel manufacture
- Architectural and structural fabrications

Product Specification:

- Contains a special grinding aid top layer to keep grinding area cool and increase cut rate.
- Uses a high performing zirconia mineral for optimum performance on austenitic stainless steel

Premium Zirc+ Flap Disc

Standard density / angled face / glass fibre backed

Disc Size	Flap Size	Part Nr (by Grit)			max	Box Qty
		40	60	80		
100mm	16mm	740110	740115	740120	15,300	10
115mm	22mm	740135	740140	740145	13,300	10
127mm	22mm	740160	740165	740170	12,000	10
178mm	22mm	740185	740190	740195	8,600	10

Premium Jumbo Zirc+ Flap Disc

jumbo density / angled face / glass fibre backed

High density of the abrasive flaps gives extra long life

Disc Size	Flap Size	Part Nr (by Grit)		max	Box Qty
		40	60		
115mm	22mm	750135	750140	13,300	10
127mm	22mm	750160	750165	12,000	10
178mm	22mm	750185	750190	8,600	10

