

QUICK-CHANGE MINIDISC

2in1 for steel and stainless steel





The STANDARD** MINIDISC was specially developed for machining and refining difficult to access places. Every disc is fitted with a quick fixing system which enables fast and convenient tool changes.

The MINIDISC is also a 2in1 rough grinding wheel and is therefore equally

	Shape	Type no.	Diameter	Grain	Max. RPM	PU
	QDisc-R	679662	50	40	30 000	10
		666221	50	60	30 000	10
		679663	50	80	30 000	10
		679664	50	120	30 000	10
		666276	75	40	20 000	10
		666279	75	60	20 000	10
		666280	75	80	20 000	10
		666421	75	120	20 000	10

suitable for steel and stainless steel.



SOFTJOB

2in1 for steel and stainless steel





For us, the STANDARD** SOFTJOB Q-Disc represents maximum flexibility for machining difficult to access areas. It has a broad application area, comprising: Surface preparation and improvement, preparation of welding work and cleaning of weld seams, processing of contours and profiled

surfaces, processing of handrails and pipes, cleaning of surfaces, removal of rust and paint residues.

	Shape	Type no.	Diameter	Grain	Max. RPM	PU
	QDisc-R	246982	50	40	30 000	10
		246984	50	60	30 000	10
		246985	50	80	30 000	10
		246986	50	120	30 000	10
		289327	75	40	20 000	10
		289329	75	60	20 000	10
		289330	75	80	20 000	10



ZA-P43 PC X QUICK-CHANGE DISC

For steel





With TYROLIT QUICK-CHANGE DISCS you can save time and thus increase productivity. They provide easy handling and can be used without the need for any additional mounting tools. These QUICK-CHANGE DISCS are specially designed for general grinding tasks on steel.

Our two different types cover the main mounting systems.

	Shape	Type no.	Diameter	Grain	Max. RPM	PU
	QDisc-R	116061	50	36	25 000	50
		116065	50	40	25 000	50
		116097	50	60	25 000	50
		116111	50	80	25 000	50
		116115	50	120	25 000	50
		116127	75	36	20 000	25
		116130	75	40	20 000	25
		116143	75	60	20 000	25
		116152	75	80	20 000	25
		116156	75	120	20 000	25



ZA-P48 PE Y QUICK-CHANGE DISC

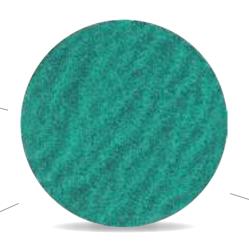
For steel and stainless steel

Maximum stock removal rates

Thanks to its high level of abrasiveness, you can achieve high stock removal on the workpiece.

+ Longest lifetime

The robust three-layer design and reduced grain break-out make this a durable and efficient tool.



+ Broad assortment

The discs are available in two diameters with different mounting types. Grit sizes 24 to 120 are suitable for all grinding tasks.

With TYROLIT QUICK-CHANGE DISCS you can save a considerable amount of time. This specification delivers maximum stock removal rates at the same time as a long lifetime. This is achieved by combining the zirconium and ceramic aluminium oxide with a three-layer product structure. In addition, this product also delivers a high level of stability, low grain break-out and enhanced edge stability.

Items with grey lettering are only available on request.



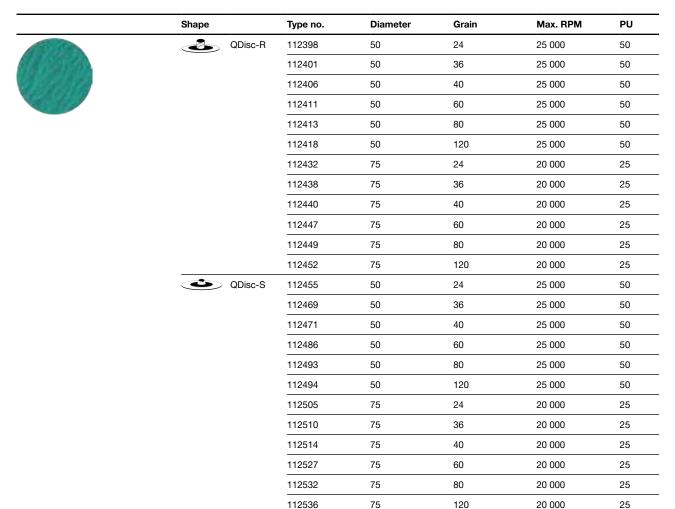
ZA-P48 PE Y QUICK-CHANGE DISC

For steel and stainless steel











CA-P93 PE Y QUICK-CHANGE DISC

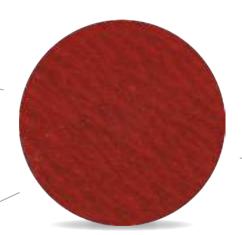
For steel and stainless steel

+ Maximum stock removal rates

Thanks to its high level of abrasiveness, you can achieve high stock removal on the workpiece.

+ Longest lifetime

The robust three-layer design and reduced grain break-out make this a durable and efficient tool.



+ Broad assortment

The discs are available in two diameters with different mounting types. Grit sizes 36 to 120 are suitable for all grinding tasks.

With TYROLIT QUICK-CHANGE DISCS you can save a considerable amount of time. This specification delivers maximum stock removal rates at the same time as a long lifetime. This is achieved by combining the zirconium and ceramic aluminium oxide with a three-layer product structure. In addition, this product also delivers a high level of stability, low grain break-out and enhanced edge stability.



CA-P93 PE Y QUICK-CHANGE DISC

For steel and stainless steel







	Shape	Type no.	Diameter	Grain	Max. RPM	PU
	QDisc-R	112917	50	36	25.000	50
		112918	50	40	25.000	50
		112923	50	60	25.000	50
		112924	50	80	25.000	50
		112928	50	120	25.000	50
		112934	75	36	20.000	25
		112935	75	40	20.000	25
		112937	75	60	20.000	25
		112947	75	80	20.000	25
		112948	75	120	20.000	25



CA-P93 PE Y QUICK-CHANGE DISC

For steel and stainless steel









	Shape	Type no.	Diameter	Grain	Max. RPM	PU
	QDisc-S	112950	50	36	25 000	50
		112961	50	40	25 000	50
		112988	50	60	25 000	50
		113007	50	80	25 000	50
		113023	50	120	25 000	50
		113026	75	36	20 000	25
		113027	75	40	20 000	25
		113031	75	60	20 000	25
		113057	75	80	20 000	25
		113059	75	120	20 000	25



A-P01 PE Y QUICK-CHANGE DISC

For steel, nonferrous metals, plastic and wood







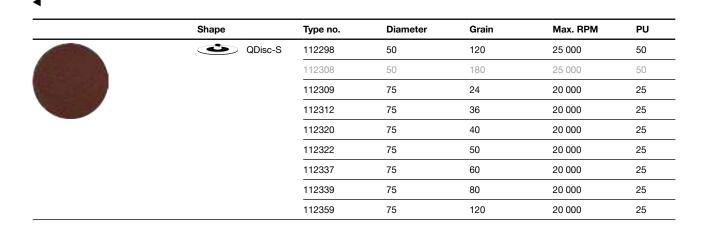




With TYROLIT QUICK-CHANGE DISCS you can save time and increase productivity. They provide easy handling and can be used without the need for any additional mounting tools. Our QUICK-CHANGE DISC assortment includes discs for general grinding tasks on any material.

Our two different types cover the main mounting systems.

	Shape	Type no.	Diameter	Grain	Max. RPM	PU
	QDisc-R	111562	50	24	25 000	50
ATAMA		111567	50	36	25 000	50
		111570	50	40	25 000	50
		111577	50	60	25 000	50
		111584	50	80	25 000	50
		111585	50	120	25 000	50
		111611	75	24	20 000	25
		111631	75	36	20 000	25
		112203	75	40	20 000	25
		112204	75	60	20 000	25
		112205	75	80	20 000	25
		112242	75	120	20 000	25
	QDisc-S	112253	50	24	25 000	50
		112254	50	36	25 000	50
		112268	50	40	25 000	50
		112273	50	50	25 000	50
		112279	50	60	25 000	50
		112283	50	80	25 000	50





SCM QUICK-CHANGE DISC

For steel, stainless steel, nonferrous metals, plastic and wood

+ Reduces working times The working time is significantly reduced through the

cantly reduced through the long lifetime and the saving of one to three work steps.



Comprehensive assortment

The SCM range currently includes discs in the most varied of sizes and specifications.

Noticeable cost reduction
 Fewer work steps also
 means reduced tool costs.

With the new TYROLIT SCM program, we are now taking a further step towards economic efficiency. Simple handling and mounting save you time. With SCM, the machining time

of the workpiece can now be greatly reduced. A saving of one to three work steps is thus the key benefit. Thanks to the quick and high stock removal rate, applications such as the reduction of surface roughness, removal of discolouration, smoothing of surfaces and the cleaning and removal of weld seams can be realised.



SCM QUICK-CHANGE DISC

For steel, stainless steel, nonferrous metals, plastic and wood











	Shape	Type no.	Diameter	Design	Colour	Max. RPM	Rec. spe	ed PU
	QDisc-R		EXTRA COARSE	DARK BROWN / PURPLE	25 000	16 000	50	
		112543	50	COARSE	BROWN	25 000	16 000	50
		34072696	50	EXTRA MEDIUM	DARK RED / PURPLE	25 000	16 000	50
		112546	50	MEDIUM	RED	25 000	16 000	50
		112550	50	VERY FINE	BLUE	25 000	16 000	50
		34072700	75	EXTRA COARSE	DARK BROWN / PURPLE	20 000	13 000	25
		112551	75	COARSE	BROWN	20 000	13 000	25
		34072701	75	EXTRA MEDIUM	DARK RED / PURPLE	25 000	13 000	25
		112581	75	MEDIUM	RED	20 000	13 000	25
		112588	75	VERY FINE	BLUE	20 000	13 000	25
	QDisc-S	112589	50	COARSE	BROWN	25 000	16 000	50
		112590	50	MEDIUM	RED	25 000	16 000	50
		112591	50	VERY FINE	BLUE	25 000	16 000	50
		112592	75	COARSE	BROWN	20 000	13 000	25
		112593	75	MEDIUM	RED	20 000	13 000	25
		112599	75	VERY FINE	BLUE	20 000	13 000	25



Unitised wheels QUICK-CHANGE DISC

Universal use

- + High flexibility Particularly well suited to the time-saving machining of difficult-to-reach places.
- + High economic efficiency Cool grinding and low clogging of the wheel result in a long lifetime for the product.



+ Versatile

This product is extremely versatile and can be used for deburring, removal of scratches, fading, glazing, finishing and machining of welding seams.



The unitised wheels from TYROLIT are ideally suited to the machining of small surfaces and corners. The soft surface of the product does not alter the surface geometry of your

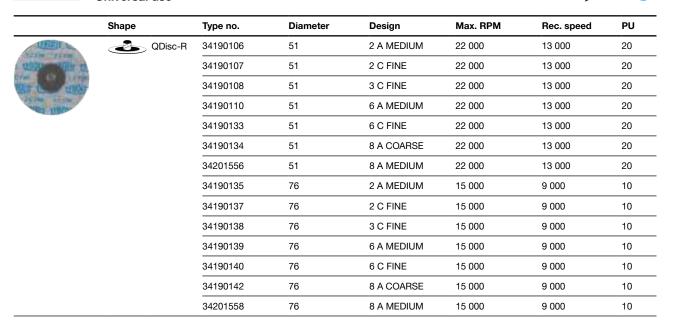
workpiece in any way and always achieves the desired structure. Application areas are primarily the deburring, cleaning, fading, finishing and machining of welding seams. Compact wheels offer increased safety and especially cool grinding compared to other deburring tools.



Unitised wheels QUICK-CHANGE DISC Universal use









Rough cleaning wheel QUICK-CHANGE DISC For steel, stainless steel and PVC









With the TYROLIT rough cleaning wheel for mini angle grinders you can effortlessly remove rust, paint, lacquer and underbody sealant. The porous nylon fibres, treated with aggressive abrasives, meet any challenge. At the same time, it prevents smearing and loading of the disc.

This wheel offers the user quiet, non-strenuous grinding coupled with low generation of heat.

	Shape	Type no.	Diameter	Design	Colour	Max. RPM	Rec. speed	PU
40000	QDisc-R	112602	50	C COARSE	BLACK	10 500	6 300	20
		112603	75	C COARSE	BLACK	7 000	4 200	10
1		34206231	50	A EX. COARS	SE BLUE	10 500	7 000	20
		34206232	75	A EX. COARS	SE BLUE	7 000	4 200	10

Accessories For QUICK-CHANGE DISCS



These accessories enable QUICK-CHANGE DISCS to be easily and safely mounted on your mini angle grinder. The accessories are available in the

common sizes of 50 and 75 mm diameter.

	Shape		Type no.	Dimension	Grade	Mounting	Max. RPM	PU
A PAD	1	PAD Q-DISC	131779	50-6x40	MEDIUM	R	25 000	1
		131783	75-6x40	MEDIUM	R	20 000	1	
			131784	50-6x40	MEDIUM	S	25 000	1
			131786	75-6x40	MEDIUM	S	20 000	1

Accessories

For Q-Disc compact wheels

These accessories enable the Pad Q-Disc adapter to be easily mounted on To do this, remove the adapter shaft and instead mount the M14 adapter. your angle grinder.

 Shape	Type no.	Mounting	Specification	Max. RPM	PU
	34214177	R	P ADAPTER	22 000	1



QUICK-CHANGE DISC Set Universally useable



THE QUICK CHANGE set includes SCM discs as well as coarse cleaning discs and discs with the following specification; ZA-P48, ZA-P93 and A-P01. Furthermore the kit also contains the mountings required and acts

as a valuable demo box for the assortment.

Shape	Type no.	Dimension	Mounting	Comments	PU
	34064598	50 & 75	R	DEMOBOX	1