

LARGE CUT-OFF WHEELS

PREMIUM*** CUT-OFF WHEELS FOR RAILS FOR GUIDED OFF-HAND CUTTING

+ High abrasiveness
The zirconium aluminium oxide grain in a rigid bond system enables an aggressive cutting performance.

+ Reduced load
Thanks to its abrasiveness and short cutting times, this PREMIUM*** wheel reduces the strain on the operator.



+ Long lifetime
This innovative rail cut-off wheel enables you to perform more cuts than ever before.

PREMIUM*** CUT-OFF WHEELS For rails for guided off-hand cutting



	Shape	Type no.	Dimension	Specification	PU
		34202533	300x3.5x20	ZZA24R-BF 100	10
		34202534	350x3.8x20	ZZA24R-BF 100	10
		34202538	400x4.3x20	ZZA24R-BF 100	10
		34202549	300x3.5x25.4	ZZA24R-BF 100	10
		34202550	350x3.8x25.4	ZZA24R-BF 100	10
		34202561	400x4.3x25.4	ZZA24R-BF 100	10

PREMIUM*** CUT-OFF WHEELS For rails



	Shape	Type no.	Dimension	Specification	PU
		665900	300x3.2x22.23	A24Q-BF	10
		676423	300x3.5x22.23	A24Q-BF100	10
		671093	350x3.8x22.23	A24Q-BF100	10
		671108	350x3.8x25.4	A24Q-BF100	10
		671090	400x4.3x22.23	A24Q-BF100	10
		676428	400x4.3x25.4	A24Q-BF100	10

BASIC★ CUT-OFF WHEELS For steel



	Shape	Type no.	Dimension	Specification	PU
		223035	300x3.5x20	A30S-BF	10
		223037	300x3.5x22.23	A30S-BF	10
		223039	300x3.5x25.4	A30S-BF	10
		223040	300x3.5x32	A30S-BF	10
		223042	350x4.0x20	A30S-BF100	10
		223043	350x4.0x22.23	A30S-BF100	10
		222045	350x4.0x25.4	A30S-BF100	10

LARGE CUT-OFF WHEELS

CUT-OFF WHEELS FOR STATIONARY CUTTING MACHINES

Stationary cutting machines are most commonly used in workshops. They ensure precision cutting of all materials, regardless of diameter.

TYROLIT offers two types of cut-off wheel for this application. Firstly, cut-off wheels with reinforcement that can be used to cut profiles, pipes and solid material. Secondly, non-reinforced cut-off wheels for laboratory cutting, for cutting and saw sharpening, and for cutting high speed steel.

PREMIUM*** CUT-OFF WHEELS

For steel



TYROLIT provides the optimal tools for use on stationary cutting machines in chop cut. These include the PREMIUM*** cut-off wheel for steel in diameters from 300 to 500 mm. This special tool is ideal for cutting workpieces with large cross-sections, as well as solid material and profiles.

As with all TYROLIT PREMIUM*** cut-off wheels, this tool has been optimised to achieve the best possible cutting ability and lifetime.

	Shape	Type no.	Dimension	Specification	PU	
		41	779426	300x2.5x25.4	A36N4BF71A2	10
		630117	300x3.5x22.23	A30P4BF71M100	10	
		643371	300x3.5x25.4	A30N-BF02M	10	
		140022	300x3.5x30	A30Q-BF02M	10	
		151301	300x3.5x32	A30Q-BF02M	10	
		779428	350x2.5x25.4	A36N4BF71A2	10	
		408229	350x3.5x25.4	A30N-BF02M	10	
		309469	350x3.5x25.4	A24P-BF02M	10	
		633286	350x4.0x25.4	A30N-BF02M	10	
		780938	400x3.5x25.4	A36N5BF71M	10	
		639076	400x4.0x25.4	A30N-BF02M	10	
		396678	400x4.0x40	A30N-BF02M	10	
		196324	400x4.0x32	A30Q-BF02M	10	
		136777	400x4.0x40	A30Q-BF02M	10	
		272894	400x4.0x40	A24P-BF02M	10	

BASIC★ CUT-OFF WHEELS

for steel



This special tool is ideal for cutting workpieces with large cross-sections, as well as solid material and profiles. The internal reinforcement and rough side surfaces enable low burr cutting of workpieces.

As with all TYROLIT BASIC★ cut-off wheels, this tool has been optimised to achieve excellent cutting ability and lifetime.

	Shape	Type no.	Dimension	Specification	PU	
		41	223032	300x2.5x25.4	A46S-BF	10
		223037	300x3.5x22.23	A30-BF	10	
		223039	300x3.5x25.4	A30S-BF	10	
		223033	350x2.8x25.4	A46S-BF	10	
		546692	350x3.0x25.4	A36-BF	10	
		5467001	350x2.8x25.4	A36P-BF	25	
		485530	400x3.0x25.4	A46S-BF	10	
		546696	400x3.0x25.4	A36-BF	10	
		485530	400x3x25,4	A46-BF	10	
		546692	350x3x25,4	A36-BF	10	
		546696	400x3x25,4	A36-BF	10	