



TYROLIT ELASTIC GRINDING TOOLS FOR LOW-E GLASS EDGE DECOATING

- Clean edge quality
- No residues during operation
- Long lifetime

FA 8860893
20 m/s UPM 1900
A1507-BE15TF
EN12413

TYROLIT ELASTIC GRINDING TOOLS

TYROLIT provides the best solutions for removing all types of metal coatings from glass on portable grinders, vertical stationary machines and bridge machines (cutting tables).

Standard Product Assortment

Machine	Dimensions			Specification		Color	Max speed	Type No
	D	T	H					
Portable grinder	125	10	25,4	A80-BE1555/32	standard	brown	32 m/s	197789
Portable grinder	125	10	76,2	A1507-BE15TF	standard	brown	20 m/s	814865
Portable grinder	150	10	25,4	A80-BE1555/32	standard	brown	32 m/s	790107
Portable/Stationary	180	10	76,2	A1507-BE15TF	standard	brown	20 m/s	328501
Stationary	200	10	76,2	A80-BE1556	standard	blue	20 m/s	875523
Bridge machine	200	20	76,2	A80-BE1556	standard	blue	20 m/s	892294
Bridge machine	200	25	76,2	A80-BE1556	standard	blue	20 m/s	72799
Stationary	200	10	76,2	A1507-BE15TF	long life	brown	20 m/s	312972
Bridge machine	200	20	76,2	A1507-BE15TF	long life	brown	20 m/s	834024
Bridge machine	200	25	76,2	A1507-BE15TF	long life	brown	20 m/s	782837

Intermediate thicknesses and different bore sizes are available on demand.

Benefits

- Reinforced center
- Built-in damping effect allows proper removal and glass protection
- For wet and dry use
- Specific typologies for special coating materials

Process Parameters

- Make sure tools are suitable for rpm
- Pressure applied can vary from 0.5 to 3 bars
- Linear speed based on coating material and tool specification

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