

# Grinding wheels - Rough grinding wheels



## PREMIUM rough grinding wheels

for nonferrous metals



### Application


- + For demanding applications on nonferrous metals such as aluminium, aluminium bronze, aluminium base alloys, copper, bronze, brass, nickel silver and titanium

### We recommend

- + Hard N grade for edge grinding
- + Softer cutting L grade for surface grinding
- + 4 mm thickness for peripheral grinding
- + 7 mm thickness for rough grinding

### Advantage

- + No clogging of the wheel thanks to specially developed bond for sustained abrasiveness and minimal heat generation
- + Even at low pressure, the wheel achieves extremely high abrasiveness
- + Lower costs

Form	Type number	Dimension	Specification	PU	
	27	5289	115 x 4 x 22,23	A 36 N- BFX	10 Pcs.
		576049	115 x 7 x 22,23	A 36 L- BFX	10 Pcs.
		5295	115 x 7 x 22,23	A 36 N- BFX	10 Pcs.
		636789	125 x 4 x 22,23	A 36 N- BFX	10 Pcs.
		647549	125 x 7 x 22,23	A 36 L- BFX	10 Pcs.
		5316	125 x 7 x 22,23	A 36 N- BFX	10 Pcs.
		576050	178 x 7 x 22,23	A 36 L- BFX	10 Pcs.
		5365	178 x 7 x 22,23	A 36 N- BFX	10 Pcs.
		647550	230 x 7 x 22,23	A 36 L- BFX	10 Pcs.
		5416	230 x 7 x 22,23	A 36 N- BFX	10 Pcs.