

FROM ANIMAL HOOVES TO MACHINING STONE

TUNGSTEN CARBIDE GRANULATE-TIPPED DISCS FOR A WIDE VARIETY OF APPLICATIONS

Tungsten carbide granulate-tipped tools (HGWT) from LUKAS are available in grit sequences from very coarse to extra fine with dense and open coating. Simply find the grit you require in the illustration below.



APPLICATIONS

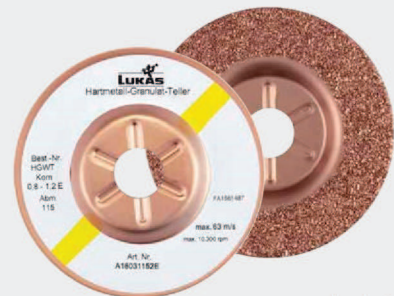
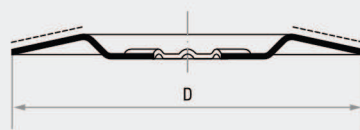
Coarse grit is suitable for machining soft materials. **The harder the material, the finer the required grit.** The LUKAS tungsten carbide granulate-tipped flap disc can be used for many applications. It can be used to roughen rubber (e.g. when repairing conveyor belts), remove residues from cladding or to clean the hooves of horses and cows. It can also be used on glass, ceramic and stone.

The grit of the granulate-tipped disc ranges from extra fine to very coarse, meaning you have the right tool for every application. In addition to the standard products offering, the LUKAS tungsten carbide granulate-tipped disc can be specially coated to meet your needs.



HWGT tungsten carbide granulate-tipped disc

- extremely versatile grinding tool
- perfect as a hoof disc for grinding animal hooves
- also suitable for machining glass, ceramic and stone



Product number	Description	Grit	Shape	Type	D mm	Bore mm	n _{max} rpm	Pack contains
A18031152E	HGWT 115 S	0.8 – 1.2 E		dished	115	22.2	10,500	1
A18031153E	HGWT 115 S	1.2 – 1.8 E		dished	115	22.2	10,500	1
A18031255E	HGWT 125 S	2.5 – 3.0 E		flat	125	22.2	9,600	1

Recommended for: ● Stone/Construction material ● Plastic/Wood