

T27DC Grinding wheel

Description of products and marked
Please carefully read the instructions before use,
Prohibited the use of range overload.

Pictures



T27 DC GRINDING WHEEL

MATERIAL & APPLICATION:

Alumina oxide type for grinding high strength metal.
Like carbon steel, annealed iron and hard bronze, etc.
White alumina oxide type for grinding hardened steels,
Alloy steels, stainless steel and high carbon steels.
Silicon carbide type for cutting iron, brass, rubber, plastic,
stone, and concrete, marbon, etc.

DESIGN:

Depressed centre,
flange does not impede cut-off process,
resinoid bond, fibreglass reinforcement,
alumina oxide, white alumina oxide.

Safety:

Maximum operation speed $V_s=80\text{m/s}$ and 70m/s .
Ensure machine is guarded. Do not apply high pull
down pressure. Comply with product safety pictograms.

T27 DC Grinding wheel

Abrasive discs produced by us accord with some quality requirement, safety requirement and standards very strictly.

	Size (mm)	Size (inch)	Material	Grif	Hardness	Max Speed	Packing Pcs/ctn
	100x4.0x16	4x5/32x5/8	AWA/C/GC	F24/30	Q/R/S/T	72/80(13700/15300)	200
	115x4.0x22.2	4.5x5/32x7/8	AWA/C/GC	F24/30	Q/R/S/T	70/80(11630/13300)	200
	100x6.0x16	4x1/4x5/8	AWA/C/GC	F24	Q/R/S/T	70/80(13700/15300)	200
	115x6.0x22.2	4.5x1/4x7/8	AWA/C/GC	F24	Q/R/S/T	72/80(11630/13300)	100
	125x6.0x22.2	5x1/4x7/8	AWA/C/GC	F24	Q/R/S/T	70/80(10700/12230)	100
	150x6.0x22.2	6x1/4x7/8	AWA/C/GC	F24	Q/R/S/T	70/80(8900/10190)	100
	180x6.0x22.2	7x1/4x7/8	AWA/C/GC	F24	Q/R/S/T	70/80(7430/8500)	50
	230x6.0x22.2	9x1/4x7/8	AWA/C/GC	F24	Q/R/S/T	70/80(5800/6640)	50
	100x7.0x16	4x9/32x5/8	AWA/C/GC	F22/24	Q/R/S/T	72/80(13700/15300)	200
	115x7.0x22.2	4.5x9/32x7/8	AWA/C/GC	F22/24	Q/R/S/T	70/80(11630/13300)	200
	125x7.0x22.2	5x9/32x7/8	AWA/C/GC	F22/24	Q/R/S/T	70/80(10700/12230)	100
	150x7.0x22.2	6x9/32x7/8	AWA/C/GC	F22/24	Q/R/S/T	70/80(8900/10190)	100
	180x7.0x22.2	7x9/32x7/8	AWA/C/GC	F22/24	Q/R/S/T	70/80(7430/8500)	50
	230x7.0x22.2	49x9/32x7/8	AWA/C/GC	F22/24	Q/R/S/T	70/80(5800/6640)	50

T27 Fibre glass reinforced DC Grinding wheel

	avava	Double-net inside reinforced
	avav	One net inside and double half-net outside reinforced
	avavav	Double-net inside and double half-net outside reinforced
	avavav	Three-net reinforced
	vavava	Three-net reinforced