

NORTON

SAINT-GOBAIN

Transforming
surfaces
...and beyond

Wheels Tool Room - 38A

Tool Room Straight wheel 200x25x32mm Gr100 Norton 38A

Artical Number: 66243570496

EAN: 3157625820074

SizeDerived: 200x25x32mm



Description

Norton 38A high precision grinding wheels consist of high purity aluminium oxide abrasive, which maintains sharp cutting edges for the duration of the product life. Provides good cut rate and reduced heat generation on hardened or high-speed tool steels. Ideal for heat-sensitive applications ideally in low/medium pressure applications and is particularly suited to soft and alloyed steels.

Features & Benefits

Achieves cool and burn free cutting

Application Data

Material Application: STEEL
Machine: Stationary Industrial Machines
Process: Precision Grinding



Equipments:



Technical Data

Wheel Type:	straight wheel 01	Recess DiameterB:	
External Specification:	38A100JVS	Recess DepthB:	
EndUse:	Tool Room Wheels		
Face Profile:		Maximum Operating Speed (m/s):	45 ms
Diameter:	200 mm		
Thickness:	25 mm		
Arbor Hole:	32 mm		
Recess DiameterA:			
Recess DepthA:			

SAINT-GOBAIN