

Technical Data Sheet

1. Product Division

Cutting discs made of bakelite resin with reinforced fiber glass cloth

1.1 Product Ranges

NOVIPRO cutting discs references 66252839682 and 66252836502

All products comply with EN12413 as well as oSa regulation. Validity date is available on the ring (Vxx / 20xx – Month / Year)

1.2 Product Range

<i>UPC</i>	<i>Description</i>	<i>Application</i>	<i>Material</i>	<i>Packaging</i>	<i>Restrictions</i>	<i>Safety advise</i>
66252839682	TWSET A46T-115x1.0x22.2-T41 10xPLB-NOVIP	Cut off	Metal	Metal tin 10 pcs	Do not Grind with a cut off disc	Wear all your PPE Read instruction prior working Use the right carter Use the machine handle
66252836502	A60S-115x1.0x22.2-T41 PLB-NOVIPRO	Cut off	Metal	Carton box 25 pcs		

2. Technical Information

2.1 Product Details

Abrasive	A- Oxyde d'aluminium	
Bond	Bakelite	
End Use	STEEL	
Shape	41 – Flat Discs	
Construction		Yellow : Reinforcing glass Fiber Grey : Abrasive mix
Maximum operating speed	115mm = 13300RPM	
Production Standard	<ul style="list-style-type: none"> EN 12413 : « Norme de sécurité pour l'usage de Meules Agglomérées » oSa : Organisme de Sécurité de Abrasifs 	
Machine	Electrical / Pneumatic	
Validity Date	3 years after manufacturing date	

2.2 Product labeling

Blotters



3. Safety

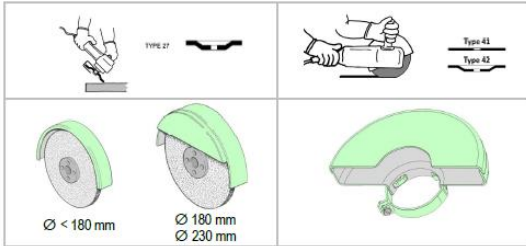
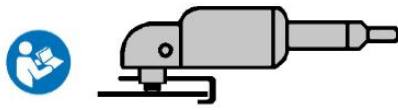
3.1 Pictograms and Validity date

Safety Pictograms							
	Wear ear plugs	Wear dust protections	Wear safety lasses	Use Gloves	Check FEPA notice on website	Do not use damaged discs	Do Not Grind
Validity Date	V = Validity Date : production trimestre + 3 years						
	V01	V04	V07	V10			
	1 st trimestre	2 nd trimestre	3 rd trimestre	4 th trimestre			
	Example : V01/2021 indicate a production during the first trimestre 2018 and a recommandation to use the disc before the second trimestre 2021.						

3.2 Packaging and storage

Packaging	Neutral box
Box label	Neutral label
Handling and Storage	Abrasive products must be stored in such a way to avoid mechanical or chemical deterioration. Storage must be done in a dry area, without excessive temperature variation nor exposure to frost.

3.3 Safety in use



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www.abrasivessafety.com

DO'S		DON'TS	

Technical information of this document describe actual conditions and are submitted to eventual modifications.