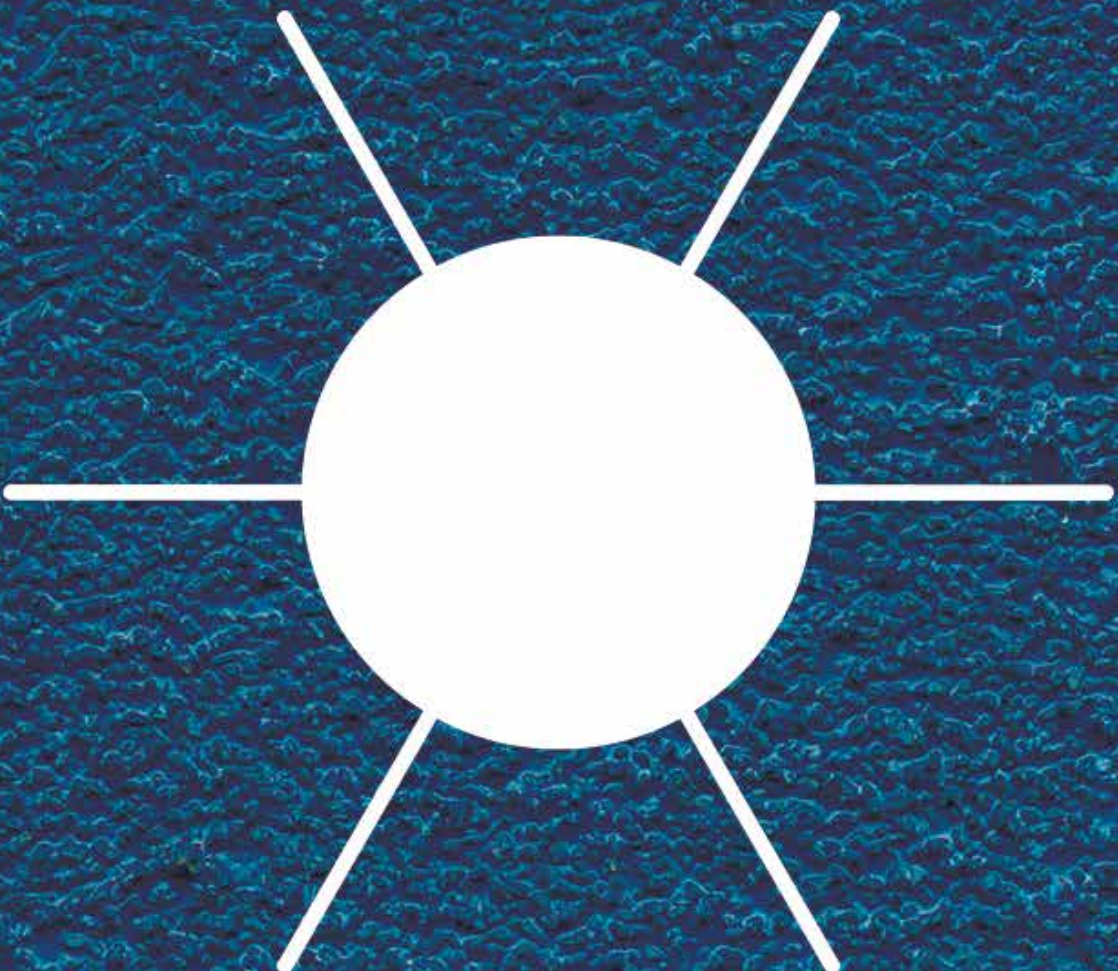


ABRASIVES



8

WHY WinnerFlex?

This all new and exciting section features an exclusive range of WinnerFlex branded abrasives from a European, oSa®* registered manufacturer, combining good quality with great value. We are confident you will find the product you want in either the Standard or Pro-Line range.



*The Organisation for the Safety of Abrasives (oSa®) trademark demands a stringent system of admission and monitoring in order to determine that the risk of injury for the user remains at a minimum. Regular factory visits by independent inspectors and the operation of a certified quality management system are mandatory requirements for membership. Furthermore, independent destructive testing must be carried out where requested by the inspector. Each member is obliged to monitor the whole manufacturing process and carry out ongoing production controls according to EN standards. Moreover, products manufactured by oSa® members must always bear a proven traceability code.

Do not take any unnecessary risks, choose the right safety sign. The oSa®-trademark on abrasives offers you:

- Maximum user safety
- Minimisation of the accident risk; protection of life and limb
- Clear orientation and confidence in your purchasing decision

CONTENTS

WinnerFlex STANDARD CUTTING & GRINDING DISCS

FLAT CUTTING DISCS	286
DEPRESSED CENTRE CUTTING DISCS	286
FLAT SUPER THIN CUTTING DISCS	286
DEPRESSED CENTRE GRINDING DISCS	286

WinnerFlex PRO-LINE CUTTING & GRINDING DISCS

FLAT CUTTING DISCS	287
DEPRESSED CENTRE CUTTING DISCS	287
FLAT SUPER THIN CUTTING DISCS	287
DEPRESSED CENTRE GRINDING DISCS	287

WinnerFlex DISCS, PADS & BELTS

FLAP DISCS CONED	288
FIBRE DISCS	288
WHITE BACKING PADS – MEDIUM FLEXIBILITY	288
SANDING BELTS	288

STANDARD CUTTING & GRINDING DISCS

WinnerFlex

FLAT CUTTING DISCS EN 12413

SPECIFICATIONS

For all types of iron and steel.

WHERE TO USE

Especially for profile, pipe or general solid iron types and general construction steels

ADVANTAGES

- Smooth cut
- Fast cut

Part No.	Diameter (mm)	Centre hole (mm)	Thickness (mm)	RPM	Box/Carton
904511	115	22	2.5	13300	25/200
904513	125	22	2.5	12200	25/200
967934	230	22	3.0	6500	25/100
904612	300	20	3.5	5100	25/50
975083	350	25.4	3.5	4400	25



DEPRESSED CENTRE CUTTING DISCS EN 12413

SPECIFICATIONS

With its long life and fast cutting, it's a high performance disc for iron and steel cutting

WHERE TO USE

Especially for profile, pipe or general solid iron types and general construction steels

ADVANTAGES

- Economic
- Fast cut
- Long life

Part No.	Diameter (mm)	Centre hole (mm)	Thickness (mm)	RPM	Box/Carton
975240	100	16	3.0	15250	25/200
967671	115	22	2.5	13300	25/200
904519	125	22	2.5	12200	25/200
975010	230	22	3.0	6500	25/100



FLAT SUPER THIN CUTTING DISCS EN 12413

SPECIFICATIONS

High performance and long product life. Non-ferrous, it does not cause any rust on stainless surfaces

WHERE TO USE

Thick profiles, pipes, every type of solid stainless steel

ADVANTAGES

- Economic
- Long life

Part No.	Diameter (mm)	Centre hole (mm)	Thickness (mm)	RPM	Box/Carton
975035	115	22	1.0	13300	25/300
975037	125	22	1.0	12200	25/300
975040	230	22	1.9	6500	25/100



DEPRESSED CENTRE GRINDING DISCS EN 12413

SPECIFICATIONS

Provides a high burr removal and high performance with long life for general types of iron and steel

WHERE TO USE

Metal grinding of profile, rebar and steel structures such as iron and steels, soft and hardened steels, etc

ADVANTAGES

- High burr removal
- Long life

Part No.	Diameter (mm)	Centre hole (mm)	Thickness (mm)	RPM	Box/Carton
975051	100	16	6.4	15250	100
975052	115	22	6.4	13300	100
975053	125	22	6.4	12200	100
975054	180	22	6.4	8500	50
975057	230	22	6.4	6500	50



PRO-LINE CUTTING & GRINDING DISCS

WinnerFlex[®]

FLAT CUTTING DISCS EN 12413

SPECIFICATIONS

For all types of iron and steel.

WHERE TO USE

Especially for profile, pipe or general solid iron types and general construction steels

ADVANTAGES

- Smooth cut
- Fast cut

Part No.	Diameter (mm)	Centre hole (mm)	Thickness (mm)	RPM	Box/Carton
904528	100	16	2.5	15250	25/200
904529	115	22	2.5	13300	25/200
904530	125	22	2.5	12200	25/200
904532	230	22	3.0	6500	25/100



DEPRESSED CENTRE CUTTING DISCS EN 12413

SPECIFICATIONS

With its long life and fast cutting, it's a high performance disc for iron and steel cutting

WHERE TO USE

Especially for profile, pipe or general solid iron types and general construction steels

ADVANTAGES

- Economic
- Fast cut
- Long life

Part No.	Diameter (mm)	Centre hole (mm)	Thickness (mm)	RPM	Box/Carton
904533	100	16	2.5	15250	25/200
904534	115	22	2.5	13300	25/200
904535	125	22	2.5	12200	25/200
904537	230	22	3.0	6500	25/150



FLAT SUPER THIN CUTTING DISCS EN 12413

SPECIFICATIONS

High performance and long product life. Non-ferrous, it does not cause any rust on stainless surfaces

WHERE TO USE

Thick profiles, pipes, every type of solid stainless steel

ADVANTAGES

- Economic
- Long life

Part No.	Diameter (mm)	Centre hole (mm)	Thickness (mm)	RPM	Box/Carton
904554	115	22	1.0	13300	25/300
904556	125	22	1.0	12200	25/300
904559	230	22	1.9	6500	25/100



DEPRESSED CENTRE GRINDING DISCS EN 12413

SPECIFICATIONS

Provides a high burr removal and high performance with long life for general types of iron and steel

WHERE TO USE

Metal grinding of profile, rebar and steel structures such as iron and steels, soft and hardened steels, etc

ADVANTAGES

- High burr removal
- Long life

Part No.	Diameter (mm)	Centre hole (mm)	Thickness (mm)	RPM	Box/Carton
904632	115	22	6.4	13300	10/80
904633	125	22	6.4	12200	10/80
904634	180	22	6.4	8500	10/60
904636	230	22	6.4	6500	10/40



DISCS, PADS & BELTS

WinnerFlex

FLAP DISCS CONED EN 13743

Part No.	Diameter (mm)	Centre hole (mm)	Grit	RPM	Box/Carton
1614	115	22	40	13300	10/120
1615	115	22	60	13300	10/120
1616	115	22	80	13300	10/120
1617	125	22	40	12200	10/120
1618	125	22	60	12200	10/120
1619	125	22	80	12200	10/120



FIBRE DISCS EN 13743

Part No.	Diameter (mm)	Centre hole (mm)	Grit	RPM	Box/Carton
1650	100	16	36	15250	25
1651	100	16	60	15250	25
1652	100	16	80	15250	25
1653	100	16	120	13300	25
1654	115	22	36	13300	25
1655	115	22	60	13300	25
1656	115	22	80	13300	25
1657	115	22	120	13300	25
1658	125	22	36	12200	25
1659	125	22	60	12200	25
1663F	125	22	80	12200	25
1664	125	22	120	12200	25



WHITE BACKING PADS – MEDIUM FLEXIBILITY ISO 15636

Part No.	Abrasive (mm)	Pad (mm)	Height (mm)	Thread	Grits	Qty
20030	100	90	15	3/8 x 24	60 + Finer	1
20115	115	104	15	M14 x 2	60 + Finer	1
20210	125	116	20	M14 x 2	60 + Finer	1
11113	115	107.5	20	M14 x 2	60 + Finer	1
11114	115	107.5	20	5/8 UNC	60 + Finer	1



SANDING BELTS EN 13743

Part No.	Width (mm)	Length (mm)	Grit	Qty
SB10-60	10	330	60	10
SB10-80	10	330	80	10
SB10-120	10	330	120	10
SB10L-60	10	600	60	10
SB10L-80	10	600	80	10
SB10L-120	10	600	120	10
SB20-60	20	520	60	10
SB20-80	20	520	80	10
SB20-120	20	520	120	10

