

**EURO****CUT**<sup>®</sup>  


**RELIABLE QUALITY**

## GOLD LION description

E 180-6 A 24 N SG-INOX/22.2

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

### ① DESCRIPTION AND SHAPE OF THE TOOL

E =Reinforced grinding wheel

② **OUTER DIAMETER** Outer dia. D in [mm]

③ **WHEEL THICKNESS** Width T or U in [mm]

### ④ ABRASIVES

A = Aluminium oxide                      C = Silicon carbide  
CO= Ceramic oxide grains              ZA = Zirconia aluminium  
AC= Aluminium oxide/silicon carbide

⑤ **Grit size** according to ISO8486

### ⑥ HARDNESS GRADE(wheel properties)

Hardness grade	Wheel properties	Material group
<b>Special Line SG-PLUS(SGP)</b>		
H	very soft	Steel/stainless steel(INOX)
R	hard	Steel
T	very hard	Casting scale/cast iron
<b>Performance Line SG-ELASTIC(SG)</b>		
K	very soft	Steel
L	soft	Steel/Stainless steel(INOX)
M	soft	Stainless steel(INOX)
P	medium-hard	Steel/cast iron
<b>Universal Line PS-FORTE(PSF)</b>		
M	soft	Steel/stainless steel(INOX)
N	soft	Stainless steel(INOX) aluminium
Q	medium-hard	Stone/cast iron
R	hard	Steel
S	hard	Casting scale/cast iron

### ⑦ GOLD LION PRODUCT LINES

Universal Line PS-FORTE(PSF)  
Performance Line SG-ELASTIC(SG)  
Special Line SG-PLUS(SGP)

### ⑧ MATERIAL GROUP

See also point 6

### ⑨ CENTRE HOLE DIAMETER

Centre hole dia. H in [mm]

### Designation according to EN12413

27 A 24 Q BF

① ② ③ ④ ⑤

### ① DESIGNATION AND SHAPE OF THE TOOL

41 = Cutting wheel, flat type  
27 = Grinding wheel, depressed-centre type  
42 = Cutting wheel, depressed-centre type

### ② ABRASIVES

A = Aluminium oxide  
AC = Aluminium oxide/silicon carbide  
C = Silicon carbide  
CO = Ceramic oxide grains  
ZA = Zirconia aluminium

③ **GRIT SIZE** according to ISO8486

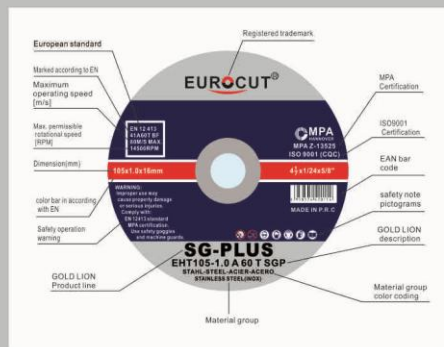
### ④ HARDNESS GRADE (wheel properties)

Abrasive hardness grade are classified using letters in increasing alphabetical order from the softest to hardest(A to Z).

### ⑤ BOND

BF=Fibre-reinforced resinoid bond with cloth

### ⑥ MAXIMUM OPERATING SPEED in[m/s]



Color coding for the three product lines

<b>Special Line SG-PLUS(SGP)</b>	
Material=color	
	Steel/stainless steel=silver/blue
	Stone =silver/green

<b>Performance Line SG-ELASTIC(SG)</b>	
Material=color	
	Steel/stainless steel=silver/red

<b>Universal Line PS-FORTE(PSF)</b>	
Material=color	
	Steel/stainless steel=orange/blue

## Cut-off wheels

Special Line SG-PLUS



### Steel

Very hard, extremely resistant high-performance of hardness T with very high-cutting performance and outstanding tool life.

**Abrasives: Aluminum oxide A**

**Materials to be worked:** Steel

### Applications:

Cutting of sheet metal, profiles and solid material

### Recommendations for use:

Wheel thickness 1.6/1.0(1.2)mm fast, easy cutting with minimized burr formation

Wheel thickness 2.5/2.4mm for multipurpose cutting work.

Wheel thickness 3.0mm for maximum tool life and high lateral stability.

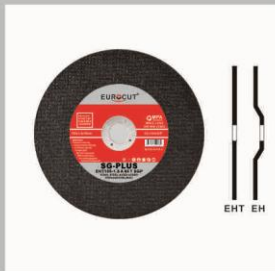
Achieves best cutting results on high-performance angle grinders



Description	EAN6950574	EN designation	DxUxH [mm(inch)]	Max.perm. speed[RPM]	Packing number/ (PCS) Inner box/ Outer carton
EHT 107-0.8SA 60 S SGP-INOX	421555	41 A 60 S BF 80	107x0.8x16.0(5/8)	15200	50/600
EHT 107-1.2SA 60 S SGP-INOX	421562	41 A 60 S BF 80	107x1.2x16.0(5/8)	15200	50/800
EHT 115-0.8SA 60 S SGP-INOX	421579	41 A 30 S BF 80	115x0.8x22.2(7/8)	13300	50/800
EHT 115-1.2SA 60 S SGP-INOX	421586	41 A 60 S BF 80	115x1.2x22.2(7/8)	13300	50/600
EHT 115-1.6SA 60 S SGP-INOX	421593	41 A 30 S BF 80	115x1.6x22.2(7/8)	13300	40/480
EHT 125-0.8SA 60 S SGP-INOX	421616	41 A 60 S BF 80	125x0.8x22.2(7/8)	12200	50/600
EHT 125-1.2SA 60 S SGP-INOX	421623	41 A 60 S BF 80	125x1.2x22.2(7/8)	12200	50/600
EHT 125-1.6SA 46 S SGP-INOX	421630	41 A 46 S BF 80	125x1.6x22.2(7/8)	12200	40/480
EHT 150-1.6SA 46 S SGP-INOX	421555	41 A 60 S BF 80	150x1.6x22.2(7/8)	10200	50/300
EHT 180-1.6SA 46 S SGP-INOX	421579	41 A 30 S BF 80	180x1.6x22.2(7/8)	8600	50/200
EHT 230-2.0 SA 46 S SGP-INOX	421609	41 A 46 S BF 80	230x2.0x22.2(7/8)	6600	25/100
EH 115-3.0SA 30 S SGP-INOX	421654	42 A 30 T BF 80	115x3.0x22.2(7/8)	13300	25/200
EH 125-3.0SA30 S SGP-INOX	421661	42 A 30 T BF 80	125x3.0x22.2(7/8)	12200	25/200
EH 180-3.0SA 30 S SGP-INOX	421678	42 A 30 T BF 80	180x3.0x22.2(7/8)	8600	25/100
EH 230-2.5SA 30 S SGP-INOX	421685	42 A 30 T BF 80	230x2.5x22.2(7/8)	6600	25/100
EH 230-3.0SA 30 S SGP-INOX	421692	42 A 30 T BF 80	230x3.0x22.2(7/8)	6600	25/100

## Cut-off wheels

Performance Line SG-ELASTIC



### Steel/Stainless steel(INOX)

Hard, high-performance too of hardness Q with high cutting performances and long tool life l

**Abrasives: Aluminium oxide A**

**Materials to be worked:** Steel

### Applications:

Cutting of sheet metal, profile and solid material

### Recommendations for use:

Wheel thickness 2.0(1.9)/1.6/1.0(1.2)mm fast, easy cutting with minimized burr formation

Wheel thickness 2.5mm for multipurpose cutting work.

Wheel thickness 3.2/3.0mm for maximum tool life and high lateral stability.

Suitable for use on angle grinders of alloutput categories.

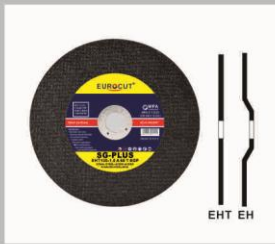


Description	EAN6950574	EN designation	DxUxH [mm(inch)]	Max.perm. speed[RPM]	Packing number/ (PCS) Inner box/ Outer carton
EHT 100-2.5 A 46 Q SG	421111	41 A 46 S BF 80	100x2.5x16.0(5/8)	15200	50/500
EHT 107-1.2 A 60 Q SG	421128	41 A 60 S BF 80	107x1.2x16.0(5/8)	15200	50/800
EHT 115-1.2 A 60 Q SG	421135	41 A 60 S BF 80	115x1.2x22.2(7/8)	13200	50/600
EHT 115-1.6 A 46 Q SG	421142	41 A 46 S BF 80	115x1.6x22.2(7/8)	13200	40/480
EHT 125-1.2 A 60 Q SG	421166	41 A 60 S BF 80	125x1.2x22.2(7/8)	12200	50/600
EHT 125-1.6 A 46 Q SG	421173	41 A 46 S BF 80	125x1.6x22.2(7/8)	12200	40/480
EHT 150-1.6 A 60 Q SG	421197	41 A 60 S BF 80	150x1.6x22.2(7/8)	10200	50/300
EHT 180-1.6 A 60 Q SG	421210	41 A 46 S BF 80	180x1.6x22.2(7/8)	8600	50/200
EHT 230-2.0 A 46 Q SG	421234	41 A 46 S BF 80	230x2.0x22.2(7/8)	6600	25/100
EH 115-3.0 A 30 Q SG	421272	42 A 46 S BF 80	115x3.0x22.2(7/8)	13300	25/200
EH 125-3.0 A 30 Q SG	421296	42 A 46 S BF 80	125x3.0x22.2(7/8)	12200	25/200
EH 180-3.0 A 30 Q SG	421319	42 A 24 S BF 80	180x3.0x22.2(7/8)	8600	25/100
EH 230-3.0 A 30 Q SG	421326	42 A 24 S BF 80	180x3.0x22.2(7/8)	6600	25/100



## Cut-off wheels

Universal Line PS-FORTE



### Steel/Stainless steel(INOX)

Medium-hard, multipurpose tool of hardness Q with high cutting performances and long tool life.

### Abrasives: Aluminium oxide A

Materials to be worked: Steel

### Applications:

Cutting of sheet metal, profile and solid material

### Recommendations for use:

Wheel thickness 2.0(1.9)/1.6/1.0(1.2)mm fast, easy cutting with minimized burr formation

Wheel thickness 2.4mm for multipurpose cutting work.

Wheel thickness 3.2/3.0mm for maximum tool life and high lateral stability. Suitable for use on angle grinders of all output categories.



Description	EAN6950574	EN designation	DxUxH [mm(inch)]	Max.perm. speed[RPM]	Packing number/ (PCS) Inner box/ Outer carton
EHT 107-1.2 A 60 P PSF	420893	41 A 60 P BF 80	107x1.2x16.0(5/8)	15200	50/800
EHT 115-1.2 A 60 P PSF	420909	41 A 60 P BF 80	115x1.2x22.2(7/8)	13200	50/600
EHT 115-1.6 A 46 P PSF	420916	41 A 46 P BF 80	115x1.6x22.2(7/8)	13200	50/480
EHT 125-1.2 A 60 P PSF	420930	41 A 60 P BF 80	125x1.2x22.2(7/8)	12200	50/600
EHT 125-1.6 A 46 P PSF	420947	41 A 46 P BF 80	125x1.6x22.2(7/8)	12200	40/480
EHT 150-1.2 A 60 P PSF	420961	41 A 60 P BF 80	150x1.2x22.2(7/8)	10200	60/240
EHT 150-1.6 A 46 P PSF	420978	41 A 46 P BF 80	150x1.6x22.2(7/8)	10200	50/200
EHT 180-1.6 A 60 P PSF	420985	41 A 46 P BF 80	180x1.6x22.2(7/8)	8500	50/200
EHT 230-2.0 A 46 P PSF	421012	41 A 46 P BF 80	230x2.0x22.2(7/8)	6600	25/100
EH 100-3.0 A 46 P PSF	421043	42 A 46 P BF 80	100x3.0x16.0(5/8)	15200	25/300
EH 115-3.0 A 46 P PSF	421067	42 A 46 P BF 80	115x3.0x22.2(7/8)	13200	25/200
EH 125-3.0 A 46 P PSF	421081	42 A 46 P BF 80	125x3.0x22.2(7/8)	12200	25/200
EH 180-3.0 A 24 P PSF	421098	42 A 24 P BF 80	180x3.0x22.2(7/8)	8500	25/100
EH 230-3.0 A 24 P PSF	421104	42 A 24 P BF 80	230x3.0x22.2(7/8)	6600	25/100



## Cut-off wheels

Special Line SG-PLUS



### Stone/cast iron

Hard, high-performance tool of hardness R(C) with high cutting performances, high lateral stability and very long tool life.

### Abrasives: Silicon carbide C

Materials to be worked:

Natural stone, synthetic stone, fire-resistant stone, cast iron, non-ferrous metals.

### Applications:

Cutting of solid material and profiles

### Recommendations for use:

Wheel thickness 2.5mm for multipurpose cutting work.

Wheel thickness 3.2/3.0mm for maximum tool life and high lateral stability.

Suitable for use on angle grinders of all output categories.



Description	EAN6950574	EN designation	DxUxH [mm(inch)]	Max.perm. speed[RPM]	Packing number/ (PCS) Inner box/ Outer carton
EHT 100-2.5C 30 R SG	421470	41 C 30 R BF 80	100x2.5x16.0(5/8)	15200	25/500
EHT 115-2.5 C 30R SG	421487	41 C 30 R BF 80	115x2.5x22.2(7/8)	13300	25/300
EHT 125-2.5 C 30 R SG	421494	41 C 30 R BF 80	125x2.5x22.2(7/8)	12200	25/200
EHT 180-2.5 C 30 R SG	421500	41 C 30 R BF 80	180x2.5x22.2(7/8)	8600	25/100
EH 115-3.0 C 30 R SG	421517	42 C 24 R BF 80	115x3.0x22.2(7/8)	13300	25/300
EH 125-3.0 C 30 R SG	421524	42 C 24 R BF 80	125x3.0x22.2(7/8)	12200	25/200
EH 180-3.0 C 24 R SG	421531	42 C 24 R BF 80	180x3.0x22.2(7/8)	8500	25/100
EH 230-3.0 C 24 R SG	421543	42 C 24 R BF 80	230x3.0x22.2(7/8)	6600	25/100

## Reinforced grinding wheels

Special line SG-PLUS



### Steel

Hard special tool of hardness R. with very good grinding performance and outstanding tool life. for professional work meeting the highest standards.

**Abrasives: Aluminum oxide A**  
**Materials to be worked:** Steel

### Applications:

work on weld seams chamfering, deburring.

### Recommendations for use:

Preferably for use on high-powered air and electric angle grinders



Description	EAN6950574	EN designation	DxUxH [mm(inch)]	Max.perm. speed[RPM]	Packing number/ (PCS) Inner box/ Outer carton
E 115-6 A 24 R SGP	420732	27 A 30 R BF 80	115x6.0x22.2(7/8)	13300	25/200
E 125-6 A 24 R SGP	420749	27 A 30 R BF 80	125x6.0x22.2(7/8)	12200	25/100
E 150-6 A 24 R SGP	420756	27 A 30 R BF 80	150x6.0x22.2(7/8)	10200	25/50
E 180-6 A 24 R SGP	420763	27 A 30 R BF 80	180x6.0x22.2(7/8)	8600	25/50
E 230-6 A 24 R SGP	420770	27 A 30 R BF 80	230x6.0x22.2(7/8)	6600	25/50



### Stone/cast iron

Medium-Hard professional tool of hardness R with aggressive grinding performance and very long tool life.

**Abrasives: Silicon carbide C**  
**Materials to be worked:**

Cast iron/casting scale, stone, hard aluminum

### Applications:

Surface grinding, chamfering, deburring.

### Recommendations for use:

Preferably for use on high-powered angle grinders.

Provides optimum grinding results on air turbine grinders and powerful high-frequency or electric angle grinders



Description	EAN6950574	EN designation	DxUxH [mm(inch)]	Max.perm. speed[RPM]	Packing number/ (PCS) Inner box/ Outer carton
E 115-6 C 24 R SGP	420848	27 C 24 R BF 80	115x6.0x22.2(7/8)	13300	25/200
E 125-6 C 24 R SGP	420855	27 C 24 R BF 80	125x6.0x22.2(7/8)	12200	25/100
E 180-6 C 24 R SGP	420862	27 C 24 R BF 80	180x6.0x22.2(7/8)	8600	25/50
E 230-6 C 24 R SGP	420879	27 C 24 R BF 80	230x6.0x22.2(7/8)	6600	25/50

## Reinforced grinding wheels

Performance Line SG-ELASTIC



### Steel

Hard professional tool of hardness Q. with aggressive grinding performance and long tool life for use under high loads.

**Abrasives: Aluminium oxide A**  
**Materials to be worked:**

steel are also suitable for stainless steel(INOX).

### Applications:

Surface grinding work on weld seams, cham-fering, deburring, fillet weld grinding, grouting.

### Recommendations for use:

Achieves optimum grinding result on high-powered angle grinders





## Reinforced grinding wheels

Performance Line SG-ELASTIC

Description	EAN6950574	EN designation	DxUxH [mm(inch)]	Max.perm. speed[RPM]	Packing number/ (PCS) Inner box/ Outer carton
E 100-6 A 24 Q SG	420459	27 A 24R BF 80	100x6.0x16.0(5/8)	15200	25/200
E 115-6 A 24 Q SG	420466	27 A24 R BF 80	115x6.0x22.2(7/8)	13300	25/200
E 125-6 A 24 Q SG	420473	27 A 24 R BF 80	125x6.0x22.2(7/8)	12200	25/100
E 150-6 A 24 Q SG	420480	27 A 24R BF 80	150x6.0x22.2(7/8)	8600	25/50
E 180-6 A 24 Q SG	420497	27 A 24R BF 80	180x6.0x22.2(7/8)	8600	25/50
E 230-6 A 24 Q SG	420503	27 A 24 R BF 80	230x6.0x22.2(7/8)	6600	25/50



## Reinforced grinding wheels

Universal Line PS-FORTE



### Steel/stainless steel

Medium-hard general-purpose tool of hard-ness Q, with aggressive grinding performance and long tool life.

### Abrasives: Aluminium oxide A

### Materials to be worked:

Steel, cast iron

### Applications:

Surface grinding work on weld seams, chamfering, deburring, fillet weld grinding

### Recommendations for use:

Suitable for use on angle grinders of all output categories  
Achieves particularly high stock removal rate even at low contact pressure



Description	EAN6950574	EN designation	DxUxH [mm(inch)]	Max.perm. speed[RPM]	Packing number/ (PCS) Inner box/ Outer carton
E 100-6 A 24 Q PSF	420060	27 A 24 Q BF 80	100x6.0x16.0(5/8)	15300	25/200
E 115-6 A 24 Q PSF	420169	27 A 24 Q BF 80	115x6.0x22.2(7/8)	13300	25/200
E 125-6 A 24 Q PSF	420268	27 A24 Q BF 80	125x6.0x22.2(7/8)	12200	25/100
E 150-6 A 24 Q PSF	420275	27 A 24 Q BF 80	150x6.0x22.2(7/8)	10200	25/100
E 180-6 A 24 Q PSF	420077	27 A 24 Q BF 80	180x6.0x22.2(7/8)	8600	25/50
E 230-6 A 24 Q PSF	420091	27 A 24 Q BF 80	230x6.0x22.2(7/8)	6600	25/50

## Stationary cut-off wheels

Special Line SG-PLUS, CHOPSAW-HD



### Steel

Tool of Hardness Q with two outer fabric. For cutting work that requires high stability.

### Advantages:

High lateral stability  
Very long tool life  
For demanding cutting work

### Abrasive: Aluminium oxide A

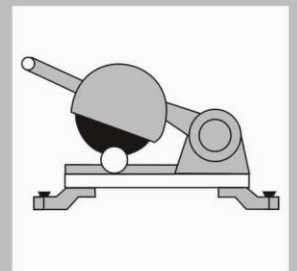
### Materials to be worked: Steel

### Applications:

Cutting of solid material, sections and pipes.

### Recommendations for use:

Optimum cutting results are achieved with powerful drive system.



## Stationary cut-off wheels

Special Line SG-PLUS, CHOPSAW-HD

Description	EAN6950574	EN designation	DxUxH [mm(inch)]	Max.perm. speed[RPM]	Packing number/ (PCS) Inner box/ Outer carton
80T300-3.0 A 30 T SGP	421906	41 A 30 T BF 80	300x3.0x25.4(1)	5100	25
80T300-3.5 A 30 T SGP	421913	41 A 30 T BF 80	300x3.5x25.4(1)	5100	25
80T350-3.0 A 30 T SGP	421920	41 A 30 T BF 80	350x3.0x25.4(1)	4400	25
80T350-4.0 A 30 T SGP	421937	41 A 30 T BF 80	350x4.0x25.4(1)	4400	25
80T400-3.0 A 30 T SGP	421944	41 A 30 T BF 80	400x3.0x25.4(1)	3800	25
80T400-4.0 A 30 T SGP	421951	41 A 30 T BF 80	400x4.0x25.4(1)	3800	25

## Stationary cut-off wheels

Universal Line PS-FORTE, CHOPSAW



### Steel

Tool of Hardness K, which cut very easy, with a middle fabric.  
For aggressive cutting with minimized burr formation.

### Advantages:

Long tool life  
Fast cutting  
Low side friction  
For multipurpose cutting work

### Abrasive: Aluminum oxide A

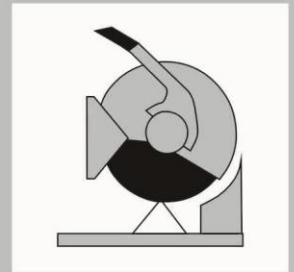
**Materials to be worked:** Steel

### Applications:

Cutting of solid material, sections and pipes.

### Recommendations for use:

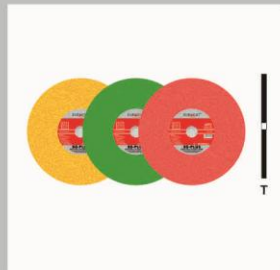
Provides exception cutting results on drive systems with up 3kw output.



Description	EAN6950574	EN designation	DxUxH [mm(inch)]	Max.perm. speed[RPM]	Packing number/ (PCS) Inner box/ Outer carton
80T300-3.0 A 36 K PSF	421777	41 A 36 K BF 80	300x3.0x25.4(1)	5100	25
80T350-3.0 A 36 K PSF	421784	41 A 36 K BF 80	350x3.0x25.4(1)	4400	25
80T400-3.0 A 30 K PSF	421791	41 A 30 K BF 80	400x3.0x25.4(1)	3800	25

## Color cut-off wheels

Universal Line PS-FORTE, CHOPSAW



### Steel/stainless steel(INOX)

Tool of Hardness K, which cut very easy, with a middle fabric or two outer fabric, For aggressive cutting with minimized burr formation.

### Advantages:

Long tool life  
Fast cutting  
Low side friction  
For multipurpose cutting work

### Abrasive: Aluminum oxide A

Manufactured without addition of ferrous chlorinated or sulphurous fillers

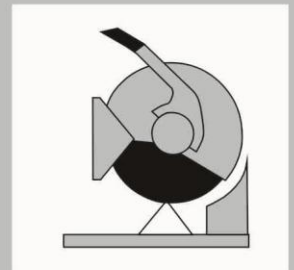
**Materials to be worked:** Steel, Stainless steel(INOX)

### Applications:

Cutting of solid material, sections and pipes.

### Recommendations for use:

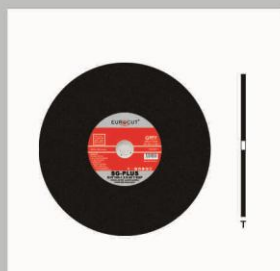
Provides exception cutting results on drive systems with up 3kw output.



Description	EAN6950574	EN designation	DxUxH [mm(inch)]	Max.perm. speed[RPM]	Packing number/ (PCS) Inner box/ Outer carton
EHT107-1.2 A 60 P PSF	422002	41 A 60 K BF 80	107x1.2x16(5/8)	13300	50/800
EHT125-1.2 A 60 P PSF	422026	41 A 60 K BF 80	125x1.2x22.2(7/8)	12200	50/600
70 T 300-2.5 A 36 P PSF	422064	41 A 36 K BF 70	300x2.5x25.4(1)	5100	25
70 T 350-2.8 A 36 P PSF	422071	41 A 36 K BF 70	350x2.8x25.4(1)	4400	25
70 T 355-2.5 A 36 P PSF	422088	41 A 36 K BF 70	355x2.5x25.4(1)	4400	25

## Stationary cut-off wheels

Performance Line SG-ELASTIC, CHOPSAW



### Steel

Tool of Hardness K, which cut very easy, with a middle fabric.  
For aggressive cutting with minimized burr formation.

### Advantages:

Very long tool life  
Fast cutting  
Low side friction  
For multipurpose cutting work

### Abrasive: Aluminum oxide A

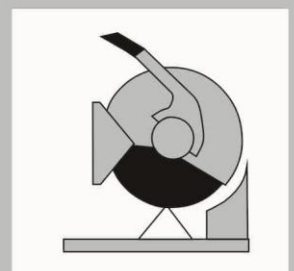
**Materials to be worked:** Steel

### Applications:

Cutting of solid material, sections and pipes.

### Recommendations for use:

Provides exception cutting results on drive systems with up 3kw output.





# Stationary cut-off wheels

Performance Line SG-ELASTIC, CHOPSAW

Description	EAN6950574	EN designation	DxUxH [mm(inch)]	Max.perm. speed[RPM]	Packing number/ (PCS) Inner box/ Outer carton
80T300-3.0A36 K SG	421838	41 A 36 K BF 80	300x3.0x25.4(1)	5100	25
80T350-2.8A36 K SG	421845	41 A 36 K BF 80	350x2.8x25.4(1)	4400	25
80T400-3.0A30 K SG	421852	41 A 30 K BF 80	400x3.0x25.4(1)	3800	25

## Flap discs

Special line SG-PLUS



### Steel

Versatile tool with high-stock removal performance and long tool life for multipurpose grinding work.

### Abrasive: Aluminum oxide A

Grit size: 40, 60, 80, 120

### Materials to be worked:

Steel, Stainless steel(INOX), plastic

### Applications:

Surface grinding work on weld seams

### Recommendations for use:

Achieves very good grinding results even at low contact pressure.

Suitable for use on angle grinders of all output categories.

Description	EAN6950574	EN designation	DxUxH [mm(inch)]	Max.perm. speed[RPM]	Packing number/ (PCS) Inner box/ Outer carton
27A10016Y38-PSF-FD	422002	80/120	100x16.0(5/8)	15200	10/300
27A10016Y72-PSF-FD	422019	60/80	100x16.0(5/8)	15200	10/300
27A11522Y72-PSF-FD	422026	60/80	115x22.2(7/8)	13300	10/300
27A12522Y72-PSF-FD	422033	60/80	125x22.2(7/8)	12200	10/240
27A15022Y72-PSF-FD	422040	40/60/80	150x22.2(7/8)	10200	10/180
27A18022Y72-PSF-FD	422064	40/60/80	180x22.2(7/8)	8500	10/120



### Steel/stainless steel(INOX)

Versatile tool with high-stock removal performance and long tool life for multipurpose grinding work.

### Abrasive: Zirconia alumina z

Grit size: 40, 60, 80, 120

### Materials to be worked:

Steel, Stainless steel(INOX), plastic

### Applications:

Surface grinding work on weld seams

### Recommendations for use:

Achieves very good grinding results even at low contact pressure.

Optimum stock removal rates are achieved with high-powered angle grinders used at higher application pressure.

Description	EAN6950574	EN designation	DxUxH [mm(inch)]	Max.perm. speed[RPM]	Packing number/ (PCS) Inner box/ Outer carton
27ZA10016Y38-PSF	422002	80/120	100x16.0(5/8)	15200	10/300
27ZA10016Y72-PSF	422019	60/80	100x16.0(5/8)	15200	10/300
27/29ZA11522Y72-PSF	422026	60/80	115x22.2(7/8)	13300	10/300
27/29ZA12522Y72-PSF	422033	60/80	125x22.2(7/8)	12200	10/240
27/29ZA15022Y72-PSF	422040	40/60/80	150x22.2(7/8)	10200	10/180
27/29ZA18022Y72-PSF	422064	40/60/80	180x22.2(7/8)	8500	10/120

## ZHEJIANG JINSHI INDUSTRY&TRADING CO., LTD.

Add:No.2 Industrial Area, Jiaodao Town, Wuyi-321200, Zhejiang, China.

Yiwu Branch:

Add:612, 6th Floor, International Trade Building, No.999, Chouzhou North Road, Yiwu-322001, Zhejiang, China.

Tel:0086-579-83052639

Fax:0086-579-83052699

Web:www.jinshi-china.com

E-mail:sales@jinshi-china.com

**EURO CUT**<sup>®</sup>