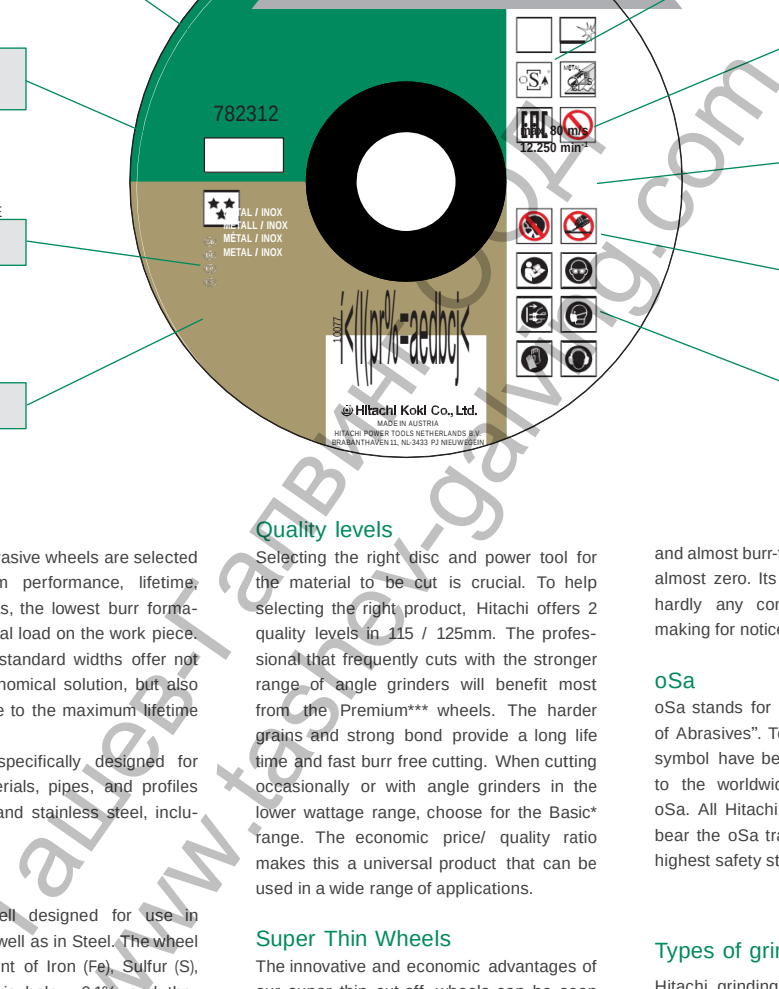


**Диск HiKOKI - Hitachi карбофлексен за рязане на метал и
неръждаема стомана 115x22.2x1 мм, A60U-BF41**





passive wheels are selected on performance, lifetime, and safety, the lowest burr formation load on the work piece. The standard widths offer not only an economical solution, but also contribute to the maximum lifetime of the wheel.

Specifically designed for grinding of materials, pipes, and profiles made of carbon and stainless steel, including cast iron, well designed for use in the steel industry as well as in Steel. The wheel is made of Iron (Fe), Sulfur (S), and Carbon (C) with a high degree of purity.

Quality levels

Selecting the right disc and power tool for the material to be cut is crucial. To help selecting the right product, Hitachi offers 2 quality levels in 115 / 125mm. The professional that frequently cuts with the stronger range of angle grinders will benefit most from the Premium*** wheels. The harder grains and strong bond provide a long life time and fast burr free cutting. When cutting occasionally or with angle grinders in the lower wattage range, choose for the Basic* range. The economic price/ quality ratio makes this a universal product that can be used in a wide range of applications.

Super Thin Wheels

The innovative and economic advantages of our super thin cut off wheels can be seen in the following applications:

and almost burr-free. The burr is almost zero. Its use is hardly any compromise in making for noticeable savings.

oSa

oSa stands for "Oxide Abrasives". The symbol have been known to the worldwide grinding community. oSa. All Hitachi angle grinders bear the oSa trademark. The highest safety standard.

Types of grinding

Hitachi grinding wheels are designed for use in the steel industry as well as in Steel. The wheel is made of Iron (Fe), Sulfur (S), and Carbon (C) with a high degree of purity.

passive wheels are selected on performance, lifetime, and weight. For most applications, the lowest burr formation and lightest load on the work piece. Standard widths offer not only an economical solution, but also contribute to the maximum lifetime of the wheel.

Specifically designed for grinding of materials, pipes, and profiles made of carbon and stainless steel, including cast iron, well designed for use in the steel industry as well as in Steel. The wheel is made of Iron (Fe), Sulfur (S), and Carbon (C) with a binder of Bauxite.

Quality levels

Selecting the right disc and power tool for the material to be cut is crucial. To help selecting the right product, Hitachi offers 2 quality levels in 115 / 125mm. The professional that frequently cuts with the stronger range of angle grinders will benefit most from the Premium*** wheels. The harder grains and strong bond provide a long life time and fast burr free cutting. When cutting occasionally or with angle grinders in the lower wattage range, choose for the Basic* range. The economic price/ quality ratio makes this a universal product that can be used in a wide range of applications.

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Types of grinding

Hitachi grinding wheels are designed for different types of grinding. The most common types are:

passive wheels are selected on performance, lifetime, and cost. For most applications, the lowest burr formation and lightest load on the work piece. Standard widths offer not only an economical solution, but also contribute to the maximum lifetime of the wheel.

Specifically designed for grinding of materials, pipes, and profiles made of carbon and stainless steel, including cast iron, well designed for use in the steel industry as well as in Steel. The wheel is made of Iron (Fe), Sulfur (S), and Carbon (C) with a binder of Silicon Carbide (SiC).

Quality levels

Selecting the right disc and power tool for the material to be cut is crucial. To help selecting the right product, Hitachi offers 2 quality levels in 115 / 125mm. The professional that frequently cuts with the stronger range of angle grinders will benefit most from the Premium*** wheels. The harder grains and strong bond provide a long life time and fast burr free cutting. When cutting occasionally or with angle grinders in the lower wattage range, choose for the Basic* range. The economic price/ quality ratio makes this a universal product that can be used in a wide range of applications.

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Types of grinding

Hitachi grinding

well designed for use in
as in Steel. The wheel
of Iron (Fe), Sulfur (S),
and Carbon (C) is the

well designed for use in
as in Steel. The wheel
of Iron (Fe), Sulfur (S),
the 100%.

asive wheels are selected in performance, lifetime, s, the lowest burr formation load on the work piece. standard widths offer not omical solution, but also e to the maximum lifetime

Specifically designed for materials, pipes, and profiles and stainless steel, inclu

ell designed for use in ell as in Steel. The wheel ent of Iron (Fe), Sulfur (S),

Quality levels

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and almost burr-free. The burr is almost zero. Its surface is hardly any corner. The burr is making for noticeable

oSa

oSa stands for "Optimal Safety of Abrasives". The symbols have been added to the worldwide oSa. All Hitachi angle grinders bear the oSa trademark. The highest safety standard

Types of grinding wheels

Hitachi grinding wheels

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Types of grinding wheels

Hitachi grinding wheels

well as in Steel. The wheel is made of Iron (Fe), Sulfur (S), and Carbon (C). The wheel is designed for use in grinding applications. The wheel is made of Iron (Fe), Sulfur (S), and Carbon (C). The wheel is designed for use in grinding applications.

Super Thin Wheels

The innovative and economic advantages of our super thin cut off wheels can be seen

Types of grinding

Hitachi grinding

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Quality levels

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Types of grinding wheels

Hitachi grinding wheels

Standard widths offer not only a practical and economical solution, but also a means of increasing life time to the maximum lifetime possible. The wheels are specifically designed for ferrous materials, pipes, and profiles of carbon and stainless steel, including cast iron.

Well designed for use in all applications, the wheels as well as in Steel. The wheel is made of Iron (Fe), Sulfur (S), and Carbon (C). The wheel is designed to cut off, grind, and

Specialized that frequently cuts with the stronger range of angle grinders will benefit most from the Premium*** wheels. The harder grains and strong bond provide a long life time and fast burr free cutting. When cutting occasionally or with angle grinders in the lower wattage range, choose for the Basic* range. The economic price/ quality ratio makes this a universal product that can be used in a wide range of applications.

Super Thin Wheels

The innovative and economic advantages of our super thin cut off wheels can be seen

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Types of grinding wheels

Hitachi grinding wheels

Standard widths offer not only a practical, economical solution, but also a means of increasing the life of the wheel to the maximum lifetime possible. The wheels are specifically designed for grinding of ferrous materials, pipes, and profiles of carbon and stainless steel, including cast iron.

Well designed for use in grinding of cast iron, as well as in Steel. The wheel is made of Iron (Fe), Sulfur (S), and Carbon (C). It is a universal product that can be used in a wide range of applications.

Super Thin Wheels

The innovative and economic advantages of our super thin cut off wheels can be seen in the following applications:

- Grinding of cast iron
- Grinding of steel
- Grinding of stainless steel
- Grinding of pipes
- Grinding of profiles
- Grinding of ferrous materials

Hitachi grinding wheels are designed for use in a wide range of applications. The wheels are specifically designed for grinding of ferrous materials, pipes, and profiles of carbon and stainless steel, including cast iron.

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Types of grinding wheels

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CUTTING DISCS SUITABLE FOR ELECTRIC ANGLE GRINDER
FOR USE IN INOX AND METAL

CUTTING DISCS SUITABLE FOR ELECTRIC ANGLE GRINDER
FOR USE IN INOX AND METAL

mum handling. Its exceptional precise, clean

	Ø (mm)	Thickness (mm)	Arbor hole (mm)	PQ	MOQ	Item number	Barcode	
TYPE A60U-BF41								
	115	1,0	22,23	1	25	782301	8717574043068	
	125	1,0	22,23	1	25	782302	8717574043075	
	125	1,0	22,23	10	1	782304	8717574043082	
TYPE A60R-BF41								
	115	1,0	22,23	1	25	782306	8717574043099	
	125	1,0	22,23	1	25	782307	8717574043105	
STAINLESS INOX NROSTA	CUTTING DISCS SUITABLE FOR ELECTRIC ANGLE GRINDERS FOR USE IN INOX AND METAL							
	Ø (mm)	Thickness (mm)	Arbor hole (mm)	PQ	MOQ	Item number	Barcode	
TYPE A46U-BF41								
	115	1,6	22,23	1	25	782311	8717574043112	
	125	1,6	22,23	1	25	782312	8717574043129	
	150	1,6	22,23	1	25	782313	8717574043136	
	178	1,6	22,23	1	25	782314	8717574043143	
	230	1,9	22,23	1	25	782315	8717574043150	
TYPE A46R-BF41								
	115	1,6	22,23	1	25	782316	8717574043167	
	125	1,6	22,23	1	25	782317	8717574043174	

Продукт: [Диск HiKOKI - Hitachi карбофлексен за рязане на метал и неръждаема стомана 115x22.2x1 мм, A60U-BF41](#)

Категория: [Дискове за полиране](#)

Бранд: [Festool](#)

Категория бранд: [Диск Festool](#)