



FEDERATION EUROPEENNE DES  
FABRICANTS DE PRODUITS ABRASIFS



Reference / Product name: AR/2EN  
Version/Revision (date):26/02/2020  
Printing date:19/01/2021

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**Voluntary product information based on the format of a safety data sheet  
for organic bonded abrasives**

**1. Identification of the product and of the company/undertaking**

**1.1 Product identifier**

See enclosed list AR/2

**1.2 Use of the product**

Bonded abrasives for the grinding/sanding of different kinds of materials

**1.3 Details of the supplier of the voluntary product information:**

Company: SAIT Abrasivi S.p.A.

Address: Strada Torino Pianezza 20  
10093 Collegno TORINO - ITALY

Phone: +39.011.4077111 Fax: +39.011.4077222

E-mail: ricerca@sait-abr.com

**1.4 Emergency telephone number:**

Phone: +39.011.4077111 (Font desk – office hours)

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**2. Hazards identification**

**2.1. Classification**

Not applicable

Abrasives are articles and not dangerous substances or mixtures according to the Regulation (EC) N° 1272/2008.

See also section 8 and 16.

**2.2. Label elements**

Abrasives are articles and not dangerous substances or mixtures and therefore no labelling is required according to the Regulation (EC) N° 1272/2008.

**2.3. Other hazards**

Not known.

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### 3. Composition/information on ingredients

The product contains the following ingredients which are classified according to the Regulation (EC) Nr. 1272/2008 or for which exists a community occupational exposure limit value:

Substance	EC N°	N° CAS	REACH Registration N°	Conc. (%)	Classification acc. to Regulation (EC) N° 1272/2008 (CLP)	
					Hazard classes/ hazard categories	Hazard statements
Potassium aluminium fluoride	60304-36-1	262-153-1	01-2119513404-51	< 15	STOT RE 1 Aquatic Chronic 3 Lact. Acute Tox 4 Eye Irrit. 2	H372 H412 H362 H332 H319

(For full text of H- and R-phrases see section 16)

### 4. First aid measures

See also section 8 and 16

#### 4.1. Description of first aid measures

Inhalation: Not possible, due to the form of the product  
 Eye contact: Not possible, due to the form of the product  
 Skin contact: No harmful effects known  
 Ingestion: Not likely, due to the form of the product; if necessary contact physician  
 Note to physician: Not available.

#### 4.2. Most important symptoms and effects, both acute and delayed

Not known.

#### 4.3. Indication of any immediate medical attention and special treatment needed

Not relevant. Treat symptomatically.

### 5. Fire fighting measures

#### 5.1. Extinguishing media

Extinguishing media: water, foam, sand, powder or CO<sub>2</sub> as appropriate for surrounding materials

## 5.2. Special hazards arising from the product

Toxic fumes may occur. Use respiratory protective equipment.

## 5.3. Advice for fire fighters

Extinguishing materials should be selected according to the surrounding area.

## 6. Accidental release measures

Not applicable.

## 7. Handling and storage

Follow instructions of grinding machine manufacturers and the relevant national regulations. In addition, observe the safety recommendations of the manufacturer.

## 8. Exposure controls/personal protection

### 8.1. Control parameters

Before grinding it is recommended to perform a risk assessment and to use personal protection equipment accordingly.

*Occupational exposure limit values and/or biological limit values*

Keep exposure to the following components under surveillance.  
(Observe also the regional official regulations)

Limit value type (country of origin)	substance	EC-N°	CAS-N°	Occupational limit value				Peak limit	source, remark
				Long term		Short term			
				mg/m <sup>3</sup>	ml/m <sup>3</sup> (ppm)	mg/m <sup>3</sup>	ml/m <sup>3</sup> (ppm)		
IOELV	Potassium aluminium fluoride	262-153-1	60304-36-1	2,5	-	-	-	-	As F SDS-IT producer
ITALY	Potassium aluminium fluoride	262-153-1	60304-36-1	2,5	-	-	-	-	As F SDS-IT producer
EU	Total dust	-	-	10	-	-	-	-	ACGIH
EU	Respirable dust	-	-	3	-	-	-	-	ACGIH

Note: Hazardous dust of the work piece material may be generated during grinding and/or sanding operations. National regulations for dust exposure limit values have to be taken into consideration.

### 8.2. Exposure controls

8.2.1. Individual protection measures

8.2.1.1. Respiratory protection: Use respiratory protective equipment

(type depends on specific application and material being ground)

- 8.2.1.2. Hand protection: Wear protective gloves  
(type depends on specific application and material being ground)
- 8.2.1.3. Eye protection: Wear protective goggles or face shield  
(type depends on specific application and material being ground)
- 8.2.1.4. Hearing protection: Use hearing protection  
(type depends on specific application and material being ground)
- 8.2.1.5. Body protection: Use protective clothing  
(type depends on specific application and material being ground)

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## 9. Physical and chemical properties

### 9.1. Information on basic physical and chemical properties

- 9.1 Physical state: solid
- 9.2 Colour: black
- 9.3 Solubility in water: Not soluble

### 9.2. Other information

None.

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## 10. Stability and reactivity

### 10.1. Reactivity

Coated Abrasives are stable when handled or stored correctly.

### 10.2. Chemical stability

No decomposition in normal use.

### 10.3. Possibility of hazardous reactions

No dangerous reactions known.

### 10.4. Conditions to avoid

Coated Abrasives are stable when handled or stored correctly.

### 10.5. Incompatible materials

No dangerous reactions known.

### 10.6. Hazardous decomposition products

At temperatures exceeding 250° C hazardous or toxic decomposition products may be generated.

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## 11. Toxicological information

### 11.1. Information on toxicological effects



No toxicological effects if inhaled or swallowed or with eye or skin contact are known.  
See also section 8.

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## 12. Ecological information

### 12.1. Toxicity

No effects known.

### 12.2. Persistence and degradability

No biodegradable potentials known.

### 12.3. Bioaccumulative potential

No potentials known.

### 12.4. Mobility in soil

No potentials known.

### 12.5. Results of PBT and vPvB assessment

Not relevant.

### 12.6. Other adverse effects

No effects known.

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## 13. Disposal considerations

### 13.1. Waste treatment methods

#### 13.1. Product

Follow national and regional regulations.

Due to the ingredients and properties disposal as non hazardous waste (2000/532/EC) is possible if no hazardous materials are added to the abrasives.

Due to the ingredients and properties disposal as hazardous waste (2000/532/EC).

#### 13.2. Packing

Follow national and regional regulations.

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## 14. Transport information

The product is not covered by international regulation on the transport of dangerous goods.

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## 15. Regulatory information

### 15.1. Safety, health and environmental regulations/legislation specific for the product

No specific labelling requirements under respective EC directives.

### 15.2. Chemical safety assessment

Not relevant.



## 16. Other information

### Changes to the previous versions

See sections 1 to 16.

### Literature and data sources

REACH Regulation (EC) Nr. 1907/2006  
Regulation (EC) N° 1272/2008  
Directive 98/24/CE  
Directive 75/324/CEE  
Decision 2000/532/CEE  
Transport regulations according to ADR, RID und IATA.

### Hazard statements referred to in section 2 and 3

#### According to Regulation (EC) N° 1272/2008:

H319 – Cause serious eye irritation

H332 – Harmful if inhaled

H362 – May cause harm to breast-fed children

H372 - Causes damage to organs through prolonged or repeated exposure

H412 – Harmful to aquatic life with long lasting effects

The above information is based on our current standard of knowledge and does not constitute any warranty of conditions of the product. The information does not form part of any contractual agreement. It remains the user's responsibility to adhere existing laws and regulations.

Issued by: Sait Abrasivi S.p.A. – Product Manger

Contact: [ricerca@sait-abr.com](mailto:ricerca@sait-abr.com)



List AR/2

- BFDS 100X60X160 A 24N
- BFDS 115X60X222 A 24N
- BFDS 115X60X222 C 24N
- BFDS 125X60X222 A 24N
- BFDS 125X60X222 C 24N
- BFDS 150X65X222 A 24N
- BFDS 180X50X222 A 24N
- BFDS 180X70X222 A 24N
- BFDS 180X70X222 A 24R
- BFDS 180X70X222 A 46N
- BFDS 180X70X222 C 24N
- BFDS 180X80X222 A 24N
- BFDS 180X80X222 A 24R
- BFDS 180X80X222 C 24N
- BFDS 230X60X222 A 24N
- BFDS 230X70X222 A 24R
- BFDS 230X70X222 A 46N
- BFDS 230X70X222 AC 30P
- BFDS 230X70X222 C 24N
- BFDS 230X80X222 A 24N
- BFDS 230X80X222 A 24R
- BFDS 230X70X222 ZZ 24P
- BFDS 115X60X222 A 24R
- BFDS 180X70X222 ZZ 24P
- BFDS 180X70X222 ZZ 24N
- BFDS 125X60X222 A 36N
- BFDS 230X70X222 ZZ 24N
- BFDS 180X70X222 AZ 24T
- BFDS 180X80X222 AZ 24T
- BFDS 125X60X222 XA 24Q
- BFDS 115X60X222 XA 24Q
- BFDS 230X70X222 XA 24Q
- BFDS 180X70X222 XA 24Q
- BFDS 230X70X222 AZ 24T
- BFDS 180X70X222 AZ 24Q
- BFDS 115X60X222 AS 24N
- BFDS 125X70X222 AS 24N
- BFDS 115X60X222 A 36N
- BFDS 230X70X222 AZ 24Q
- BFDS 230X80X222 AZ 24T
- BFDS 180X70X222 Z 30N
- BFDS 230X70X222 AZ 24S
- BFDS 230X70X222 AS 24N
- BFDS 230X70X222 Z 30N
- BFDS 180X70X222 AZ 24S**
- BFDS 100X60X160 A 36N
- BFDS 125X60X222 A 24R
- BFDS 180X70X222 C 24R
- BFDS 125X60X222 A 46N
- BFDS 180X70X222 Z 30R
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- BFDS 125X60X222 Z 30R
- BFDS 230X70X222 Z 30R
- BFDS 115X60X222 A 30N
- BFDS 125X60X222 A 30N
- BFKS 230X65X222 A 24N
- BFDT 100X32X160 A 24R
- BFDT 115X25X222 A 24R
- BFDT 115X32X222 A 24R
- BFDT 125X25X222 A 24R
- BFDT 125X32X222 A 24R
- BFDT 230X26X222 A 24R
- BFDT 230X25X222 C 24N
- BFDT 230X32X222 A 24N
- BFDT 230X34X222 A 24R
- BFDT 230X32X222 C 24N
- BFDT 230X40X222 A 24R
- BFDT 115X40X222 A 24R
- BFDT 180X32X222 XA 24Q
- BFDT 230X32X222 XA 24Q
- BFDT 115X32X222 A 24N
- BFDT 115X32X222 XA 24Q
- BFDT 125X32X222 XA 24Q
- BFDT 115X25X222 A 30S
- BFDT 125X25X222 A 30S
- BFDT 180X25X222 A 30S
- BFDT 230X25X222 A 30S
- BFDT 230X46X222 AZ 24T
- BFDT 230X34X222 AZ 24Q
- BFDT 100X32X160 XA 24Q
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- BFDT 125X40X222 A 24R
- BFDT 230X46X222 AZ 24Q
- BFDT 180X46X222 Z 30R
- BFDT 230X20X222 A 30T
- BFDT 230X34X222 Z 30R
- BFDT 115X32X222 Z 30R
- BFDT 125X32X222 A 24N
- BFDT 125X32X222 Z 30R
- BFDT 180X32X222 Z 30R
- BFDT 230X46X222 Z 30R
- BFDT 125X32X222 A 30S
- BFDT 125X32X222 A 46N
- BFDT 125X40X222 XA 24Q
- BFDT 125X40X222 Z 30R
- BFDT 115X32X222 A 46N
- BFDT 180X40X222 A 24P
- BFDT 115X32X222 A 36P
- BFTM 100X25X160 A 24R
- BFTM 115X25X222 A 24R
- BFTM 125X25X222 A 24R
- BFTM 180X25X222 AZ 24T
- BFTM 230X25X222 AZ 24T
- BFTM 180X20X222 A 46T
- BFTM 180X25X222 A 24R
- BFTM 230X25X222 A 24R
- BFTM 230X20X222 A 46T
- BFTM 230X32X222 A 24R
- BFTM 300X32X200 A 24R
- BFTM 300X35X222 A 24R
- BFTM 300X32X254 A 24R
- BFTM 180X18X222 XA 46R
- BFTM 230X19X222 XA 46R
- BFTM 350X32X254 A 24R
- BFTM 150X16X222 A 46S
- BFTM 115X08X222 A 60S
- BFTM 125X08X222 A 60S
- BFTM 115X10X222 A 60T
- BFTM 125X10X222 A 60T
- BFTM 230X30X222 ZC 30R
- BFTM 115X16X222 A 46T
- BFTM 125X16X222 A 46T
- BFTM 115X10X222 ZA 60T
- BFTM 125X10X222 ZA 60T
- BFTM 115X16X222 ZA 46T
- BFTM 125X16X222 ZA 46T
- BFTM 115X1,6X222 ZZ46T



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- BFDT 150X32X222 A 24R
- BFDT 230X32X222 AZ 24T
- BFDT 180X25X222 A 24R
- BFDT 180X32X222 A 24N
- BFDT 180X34X222 A 24R
- BFDT 180X40X222 A 24R
- BFDT 230X25X222 A 24N
- BFTM 230X20X222 A 30S
- BFTM 230X25X222 A 30S
- BFTM 115X16X222 A 46S
- BFTM 125X16X222 A 46S
- BFTM 115X10X222 AS 60N
- BFTM 125X10X222 AS 60N
- BFTM 115X16X222 AS 46S
- BFTM 125X16X222 AS 46S
- BFTM 230X20X222 C 46S
- BFTM 115X0,8X222 ZA 60T
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- BFTF 300X30X254 A 24N
- BFTF 300X30X254 A 24R
- BFTF 300X30X254 A 36R
- BFTF 350X40X400 A 24R
- BFTF 300X30X300 A 24N
- BFTF 300X30X300 A 24R
- BFTF 500X50X400 A 30N
- BFTF 300X30X300 A 36R
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- BFTF 350X35X254 A 36R
- BFTF 500X50X320 A 24R
- BFTF 350X35X400 A 24R
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- EKDS 125X60X222 A 30P
- EKDS 230X65X222 AC 30N
- EKDS 125X60X222 A 30M
- EKDS 180X65X222 A 30M
- EKDS 230X65X222 A 30M
- EKDS 115X60X222 A 30M





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