

Grinding Discs for Metal

A 24 RS BF80



Specifications:

Metal grinding disc provides a high burr removal capability of general types of iron and steel to give maximum performance and long life.

Where to use :

Metal grinding of profile plates, rebar and steel structures, such as iron and steels. It's generally used for surface grinding, rust removal, welding burrs and in processes like grinding of edges and burring after iron foundry operations.

Advantages:

- Economic
- High burr removal capability
- Long life

Box Color: M.Box Color: 

Dimension	Type	Article	Specification	Box	Master Box	Weight	m/s	Status
100 x 6.4 x 16		975051	A 24 RS BF80	10	80	9 kg	80	
115 x 6.4 x 22		975052	A 24 RS BF80	10	80	12 kg	80	
125 x 6.4 x 22		975053	A 24 RS BF80	10	80	15 kg	80	
180 x 6.4 x 22		975054	A 24 RS BF80	10	60	23 kg	80	
180 x 8.0 x 22		904628	A 24 RS BF80	10	60	25 kg	80	
180 x 10 x 22		904629	A 24 RS BF80	5	30	16 kg	80	
230 x 6.4 x 22		975057	A 24 RS BF80	10	40	26 kg	80	
230 x 8.0 x 22		904630	A 24 RS BF80	10	40	28 kg	80	
230 x 10 x 22		904631	A 24 RS BF80	5	20	16 kg	80	



Application Table

Weld Beams	Construction steels	Toot steels	Hardox	That contains Chrome - Nickel - Mangan - Cobalt	Concrete reinforcing iron	Spherical Cast Iron (such as GGG40)	Grey cast Iron
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 Stock Item

 Non Stock Item