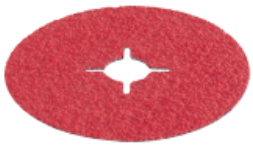
Fibre discs ceramic

KFS CE-11

Impressive self-sharpening effect when processing very hard surfaces. Offers aggressive grinding and a very long service life. An additional active grinding layer also reduces the grinding temperature on the workpiece.

Applications

max. 80 m/s



Diameter	Grain size	max. Speed	ID-No.	Mat.-No.	
mm		min-¹			
125	36	12 200	909 907 00	100 009 040	50
125	60	12 200	909 910 00	100 009 043	50
125	80	12 200	909 911 00	100 009 044	50
125	100	12 200	909 912 00	100 009 045	50
125	120	12 200	909 913 00	100 009 046	50

High performance ceramic fibre discs

KFS CE II ST

Top performance, a uniform surface finish and lower grinding temperatures at a low contact pressure. Up to four times longer-lasting than conventional fibre discs.

Ideal for construction steel, cast steel and unalloyed tool steels as well as non-ferrous metals and aluminium.

Applications

max. 80 m/s



Diameter	Grain size	max. Speed	ID-No.	Mat.-No.	
mm		min-¹			
115	36	13 200	909 988 00	100 009 114	25
115	60	13 200	909 989 00	100 009 115	25
115	80	13 200	909 990 00	100 009 116	25
125	36	12 200	909 959 00	100 009 085	25
125	60	12 200	909 960 00	100 009 086	25
125	80	12 200	909 961 00	100 009 087	25

KFS CE II VA

Top performance, a uniform surface finish and lower grinding temperatures at a low contact pressure. Up to four times longer-lasting than conventional fibre discs.

Ideal for stainless steel, titanium and nickel alloys. With grinding agent for even cooler grinding.

Applications

max. 80 m/s



Diameter	Grain size	max. Speed	ID-No.	Mat.-No.	
mm		min-¹			
115	36	13 200	909 985 00	100 009 111	25
115	60	13 200	909 986 00	100 009 112	25
115	80	13 200	909 987 00	100 009 113	25
125	36	12 200	909 920 00	100 009 047	25
125	60	12 200	909 957 00	100 009 083	25
125	80	12 200	909 958 00	100 009 084	25
178	36	8 600	912 603 00	100 007 267	25
178	60	8 600	912 604 00	100 007 268	25
178	80	8 600	912 605 00	100 007 269	25

FSS L H

For fast and aggressive material removal.

Ribbed for extra cooling.



Diameter	Thread	Hardness	max. Speed	ID-No.	Mat.-No.	
mm			min-¹			
115	M 14	Hard	13 200	908 449 00	100 009 407	1
125	M 14	Hard	12 200	908 582 00	100 009 513	1