

Purple Ceramic  
Polyester Film Backing  
Velcro Abrasive

## Velcro Disc CEPF1-V-D

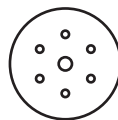
Ideal for sanding various types of surfaces in metal industries. Polyester film backing with semi-open coated Ceramic abrasive, also with friction and heat resistant special Top Size coating. Ideal for sanding stainless steel and high alloy steel materials. Suitable for dry and wet applications. Tear resistant. Can be produced with the required dimensions.

### Technical Data

Product Code : CEPF1-V-D	Version : Standard	App. Area : Stainless Steel and High Alloy Steel Materials
Abrasive : Ceramic	Dimension : Upon Request	Features : Suitable for Dry and Wet Applications, Friction and Heat Absorbant and Tear Resistant
Backing : Polyester Film	Grit Range : 40, 60, 80, 100, 120, 150, 180, 220, 240, 280, 320, 400, 600	
Coating : Semi-Open & Top Size	App. Method : Orbital Sander	

Type	Size	Grit	Product Code
No Holes	115	40	CEPF1-V-D-40-115-D0
	115	60	CEPF1-V-D-60-115-D0
	115	80	CEPF1-V-D-80-115-D0
	115	100	CEPF1-V-D-100-115-D0
	115	120	CEPF1-V-D-120-115-D0
	115	150	CEPF1-V-D-150-115-D0
	115	180	CEPF1-V-D-180-115-D0
	115	220	CEPF1-V-D-220-115-D0
	115	240	CEPF1-V-D-240-115-D0
	115	320	CEPF1-V-D-320-115-D0
	115	400	CEPF1-V-D-400-115-D0
	115	600	CEPF1-V-D-600-115-D0
	125	40	CEPF1-V-D-40-125-D0
	125	60	CEPF1-V-D-60-125-D0
	125	80	CEPF1-V-D-80-125-D0
	125	100	CEPF1-V-D-100-125-D0
	125	120	CEPF1-V-D-120-125-D0
	125	150	CEPF1-V-D-150-125-D0
	125	180	CEPF1-V-D-180-125-D0
	125	220	CEPF1-V-D-220-125-D0
125	240	CEPF1-V-D-240-125-D0	
125	320	CEPF1-V-D-320-125-D0	
125	400	CEPF1-V-D-400-125-D0	
125	600	CEPF1-V-D-600-125-D0	

Type	Size	Grit	Product Code
7 Holes	150	40	CEPF1-V-D-40-150-D7
	150	60	CEPF1-V-D-60-150-D7
	150	80	CEPF1-V-D-80-150-D7
	150	100	CEPF1-V-D-100-150-D7
	150	120	CEPF1-V-D-120-150-D7
	150	150	CEPF1-V-D-150-150-D7
	150	180	CEPF1-V-D-180-150-D7
	150	220	CEPF1-V-D-220-150-D7
	150	240	CEPF1-V-D-240-150-D7
	150	320	CEPF1-V-D-320-150-D7
	150	400	CEPF1-V-D-400-150-D7
	150	600	CEPF1-V-D-600-150-D7



7 Holes