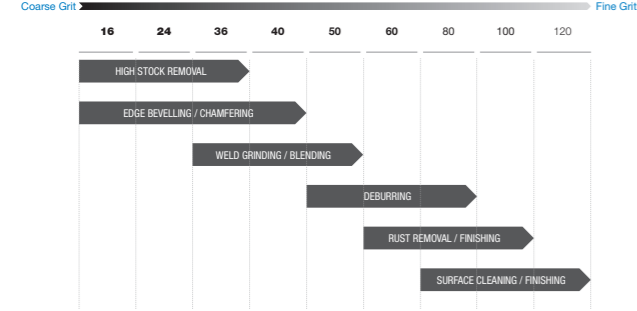


Product Category Information

Karbosan fibre discs are offered in various types to meet different application needs. Fibre discs are served with a total of 6 different types of Silicon Carbide, Aluminum Oxide, Zirconium and Ceramic abrasives. Generally from 16 grit to 120 grit, from 100 mm diameter to 230 mm diameter, with various types such as 4 slotted, 8 slotted, slitted, Round Hole and Depressed Round Hole.

Abrasive	Product Code	Backing	Feature
AO Aluminum Oxide	AWER11		Ideal for sanding metal, aluminium, zamak and wood materials, having economic vulcanized fibre backing and Aluminum Oxide abrasive grains.
AO Aluminum Oxide	AWR11		Ideal for sanding low alloy steel, stainless steel (Inox), aluminium, zamak anda wood materials, having standard vulcanized fibre backing and aggressive Aluminum Oxide abrasive grains.
ZR Zirconia	ZWR11	Vulcanized Fibre	Ideal for sanding low alloy steel, stainless steel (Inox), high alloy steel, heat resistant steel and cast iron materials having standard vulcanized fibre backing and aggressive Zirconia abrasive grains.
ZR TOPSIZE Zirconia	ZWR51		Ideal for sanding stainless steel (Inox), high alloy steel and heat resistant steel and cast iron materials, having standard vulcanized fibre backing and aggressive Zirconia abrasive grains, also heat absorbant Topsize.
CE TOPSIZE Ceramic	CER51		Ideal for sanding stainless steel (Inox), high alloy steel and heat resistant steel and cast iron materials, having thicker vulcanized fibre backing and aggressive Ceramic abrasive grains, also heat absorbant Topsize.

Grit Size Application Guide



Application and Performance Table

Abrasive	Wood	Low Alloy Steel	Stainless Steel / Inox	High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non-Ferrous Metals	Cast Iron	Glass / Stone / Granite / Ceramic
AO ECO Aluminum Oxide AWER11	•	•	...	•		
AO Aluminum Oxide AWR11	•		
ZR Zirconia ZWR11		•		..	
ZR TOPSIZE Zirconia ZWR51		•		...	
CE TOPSIZE Ceramic CER51		

Product Backside Information



Türkiye's
First Abrasive
Manufacturer

Nearly 60 Years of
EXPERTISE



With OSA Certified,
Quality Tested
Beyond Standards

SAFETY
Products

Why
Karbosan
?



Reducing Production Costs with
its Lifetime and
Performance

COST-SAVING
Products



Solution Partner
in All Processes
From Pre-Sales to After-Sales

Top-Level
USER
EXPERIENCE



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Karbosan



**FIBRE
DISCS**

Aluminum Oxide Eco Fibre Discs



AO ECO
Aluminum Oxide

Product Code : AWER11

Abrasive : Aluminum Oxide

Backing : Vulcanized Fibre

Grit Range : 16-120

Application : Wood, Non Ferrous Metals, Aluminium, Zamak

Stock Removal ●●○○○

Lifetime ●●○○○



Zirconia Fibre Discs



ZR
Zirconia

Product Code : ZWR11

Abrasive : Zirconia

Backing : Vulcanized Fibre

Grit Range : 24-120

Application : Low Alloy Steel, Stainless Steel (Inox), High Alloy Steel, Heat Resistant Steel, Aluminium, Zamak, Cast Iron

Stock Removal ●●●●○

Lifetime ●●●●○



Zirconia Topsize Fibre Discs



ZR TOPSIZE
Zirconia

Product Code : ZWR51

Abrasive : Zirconia

Backing : Vulcanized Fibre

Grit Range : 24-120

Application : Stainless Steel (Inox), High Alloy Steel, Heat Resistant Steel, Cast Iron

Feature : Topsize (Coating for Heat Absorbant)

Stock Removal ●●●●○

Lifetime ●●●●○



Ceramic Fibre Discs



CE TOPSIZE
Ceramic

Product Code : CER51

Abrasive : Ceramic

Backing : Vulcanized Fibre

Grit Range : 24-120

Application : Stainless Steel (Inox), High Alloy Steel, Heat Resistant Steel, Cast Iron

Feature : Topsize (Coating for Heat Absorbant)

Stock Removal ●●●●●

Lifetime ●●●●●



Aluminum Oxide Fibre Discs



AO
Aluminum Oxide

Product Code : AWR11

Abrasive : Aluminum Oxide

Backing : Vulcanized Fibre

Grit Range : 16-400

Application : Wood, Low Alloy Steel, Aluminium, Zamak, Stainless Steel (Inox)

Stock Removal ●●●●○

Lifetime ●●●●○

