Product data sheet

CONTEC Disc Brake Pad "DiscStop+ CBP-360"



Website

https://www.contec-parts.com

Article number:	08174526
Original number:	BP-294S
EAN:	4250311373317
EVP:	**17.95 €**

Description

A Reliable Performer
Excellent braking performance, with only minimal loss of braking power over time. These are the benefits offered by CONTEC's extremely popular "DiscStop+" Disc Brake Pads. This is due to the optimized pad compounds, which deliver the best possible performance in every situation.

Especially when downhill riding or freeriding–where things get really intense and riders brake hard and aggressively through turns–the brake pads wear down quickly. Once less than a millimeter of pad material remains, a spare is needed immediately. But even in everyday use, everyone should make sure there's always enough brake pad material left. "DiscStop+" reliably fulfills this purpose and makes a significant contribution to safety.

Brake pads are available in many different specifications. The key choice is between organic pads and sintered models. The major advantage of an organic disc brake pad is that it delivers its full performance even at low temperatures. It is therefore ideally suited for all-weather use. In contrast, sintered metal brake pads only reach their full performance at high temperatures. As a result, "DiscStop+" with organic Pads generates less heat and does not squeal in damp conditions. However, sintered pads offer the advantage of longer durability.

To ensure that brake pad wear can be reliably and quickly monitored, "DiscStop+" features an integrated wear indicator.
This brake pad is a perfect all-rounder that performs well in any situation.

Technical data

Design	disc brake
Main colour	grey
Secondary colour	grey
For brand	AVID, SRAM
For model	Code R, Code RSC, Guide RE
Material 1	steel
Brake pad material	sintered
Model name	CBP-360S
Weight	0.028 kg

This product data sheet is based on the information available at the time of generation. Subsequent changes to prices, technical specifications, or product information are possible. The current details provided with the item are authoritative.