

Frying Pan Ceramic Coated St Steel 320Mm

PRODUCT CODE NOT STATED | BRAND BCE



DIAMETER	MAX TEMPERATURE	COATING TYPE	MATERIAL
320 mm	455 C	Ceramic	Stainless Steel

PRODUCT OVERVIEW

Ceramic-coated stainless steel frying pan, free of PTFE and PFOA, heat resistant to 455 C, with waterborne coating and energy-efficient curing process.

KEY FEATURES

- PTFE and PFOA free
- Waterborne ceramic coating
- Heat resistant up to 455 C

TECHNICAL SPECIFICATIONS

BRAND	BCE
COATING COMPOSITION	Ceramic
BASE MATERIAL	Stainless Steel
MAXIMUM OPERATING TEMPERATURE	455 C
COATING APPLICATION METHOD	Waterborne
CURING PROCESS	Lower temperature, energy-efficient
CHEMICAL ADDITIVES	Free of PTFE and PFOA
PRODUCT SKU	PCF1032