



## **Round Griddle Plate**

NINGBO ADC COOKWARE CO.,LTD is a Round Griddle Plate manufacturer with more than 30 years experience. We have nearly 200 employees, the plant/factory covers an area of 50,000 square meters. We attach great importance to product quality. This type ADC® Round Griddle Plate is very popular in the EURO and Southeast Asia market with high quality.

## **Product Description**

Perfect for breakfast on the grill or grilling scallops, this die-cast aluminum ADC® Round Griddle Plate with high quality retains heat, prevents sticking, and is easy to clean. Surface treatment prevents sticking and facilitates cleaning. Compatible with all stoves such as electric, gas and ceramic stoves, including induction and campfires.





#### **Product Information**

Product Name:	Round Griddle Plate	
Material:	Die Cast Aluminum	
Color:	Black(Can be customized)	



Coating:	Black non-stick coating (Can be customized)	
Lid:	Available	
Bottom:	Induction or Normal Bottom	
Logo:	Can be customized	
Samples :	Available	
MOQ:	General, our MOQ is 1,200 pcs per size.	
Price Terms:	FOB Ningbo	
Place Of Origin :	Ningbo, China	





# **Product Specification**

ADC® Classy Round Griddle Plate delivers outstanding performance and exceptional quality. New Safe PFOA-Free Teflon Select with new, proprietary and patented anti-scratch technology - PFOA-free, cadmium-free, lead-free.

ITEM NO.	SIZE: (DIA.) x (H)	PACKING
XGP-22RG01	23x4.5cm	6pcs/ctn/26x26x50.5cm
XGP-26RG01	27x4.5cm	6pcs/ctn/30x30x50.5cm
XGP-30RG01	31x4.5cm	6pcs/ctn/34x34x50.5cm





### **Round Griddle Plate Care Notes**

**Care:** Never allow Round Griddle Plate to boil dry or leave an empty pan on a hot burner unattended. Both of these will cause damage to the cooking properties of this pan. While not necessary, cooking with some oil could improve taste of food and make them look more appetizing.

Be sure to use a heat pad, oven mitt or pot holder when moving or removing cookware from or from the stove or oven.

**Cooking Surface:** Metal utensils, scouring pads and abrasive cleaners should not be used on surfaces.