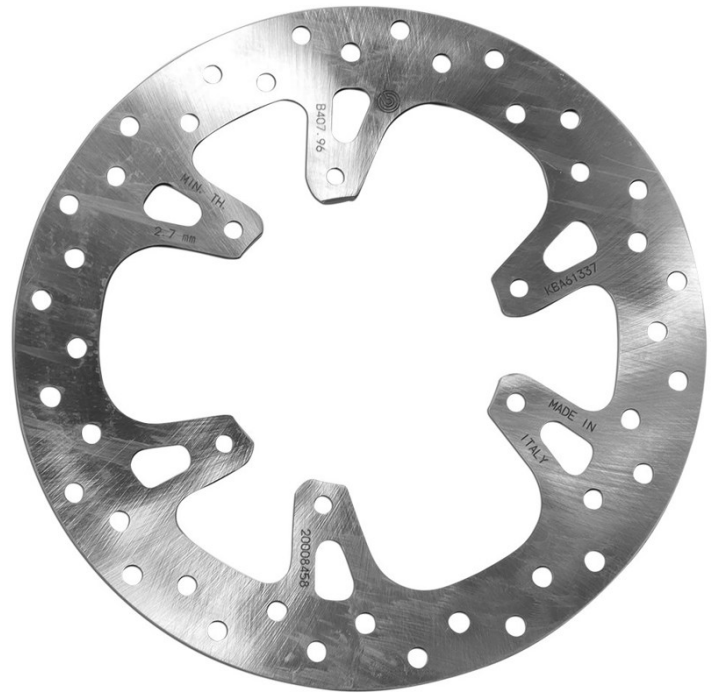


# SERIE ORO FIXED 68B40796

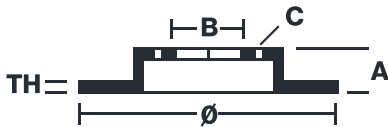
The 68B40796 brake disc is synonymous with reliability

Brembo Serie Oro brake discs are fully interchangeable with an Original Equipment brake disc. The Serie Oro fixed discs are made from a single piece of stainless steel. Resulting from a specific study of machining tolerances, the special conformation of Brembo discs allows braking torque to be transmitted more effectively while offering better resistance to thermal and mechanical stress. The Serie Oro was the range with which Brembo entered the racing world in the mid-1970s, quickly becoming the industry benchmark for discs.

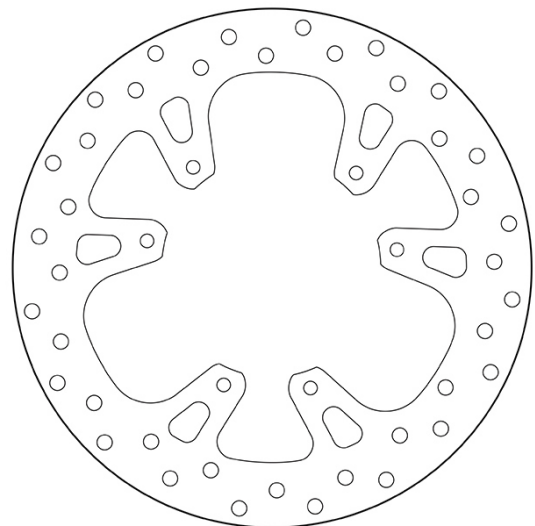
- ✓ OE-equivalent
- ✓ Brembo quality
- ✓ Safety
- ✓ Performance
- ✓ Durability
- ✓ Sports driving



## Technical specifications



Diameter	Thickness	Number of holes
<b>240 mm</b>	<b>3 mm</b>	<b>6</b>
Hole diameter	Centering	Brake disc type
<b>6,25 mm</b>	<b>101 mm</b>	<b>Fixed</b>
Surface width	Holes fixing	
	<b>6,25 mm</b>	
Units per box		
<b>1</b>		



# COMPATIBLE VEHICLES

## CANNONDALE

CANNONDALE	C R	440	2003 - 2003
CANNONDALE	E , A, R	440	2003 - 2003
CANNONDALE	MX	400	2000 - 2003
CANNONDALE	X	440	2003 - 2003

## HM

HM	CR F Enduro	230	2004 - 2010
HM	CR Supermotard	125	2004 - 2006
HM	CRE Enduro	125	2002 - 2006
HM	CRE Enduro	250	2002 - 2003
HM	CRE F	250	2004 - 2009
HM	CRE F Enduro	250	2004 - 2013
HM	CRE F Enduro	450	2002 - 2013
HM	CRE Supermotard	125	2003 - 2003
HM	CRE Supermotard	250	2004 - 2007
HM	CRE X	250	2004 - 2009
HM	CRE X Enduro	450	2004 - 2013
HM	CRE X Enduro	250	2004 - 2013
HM	CRF R	450	2002 - 2006
HM	CRF Supermotard	250	2004 - 2006
HM	CRF Supermotard	450	2002 - 2006

## HONDA

HONDA	CR E	500	1995 - 2001
HONDA	CR R	500	1995 - 2001
HONDA	CR R	125	2002 - 2009
HONDA	CR R	250	2002 - 2009
HONDA	CRE	125	2002 - 2007
HONDA	CRE	250	2002 - 2007
HONDA	CRE F	450	2002 - 2022
HONDA	CRE F	250	2002 - 2022
HONDA	CRF Enduro	230	2004 - 2006
HONDA	CRF R	250	2004 - 2023
HONDA	CRF R	450	2002 - 2023
HONDA	CRF X	250	2004 - 2019
HONDA	CRF X	450	2005 - 2023