



M-4 220988530

The 220988530 caliper is synonymous with reliability

Made from a single piece of cast aluminium, this monobloc caliper has a solid, ultra-lightweight body with excellent rigidity and precise operating properties. Special care was paid to the hydraulics and the shape of the caliper body already in the design.

- ✓ OE-equivalent
- ✓ Brembo quality
- ✓ TUV approved
- ✓ Safety
- ✓ Performance
- ✓ Exclusive style
- ✓ Sports driving

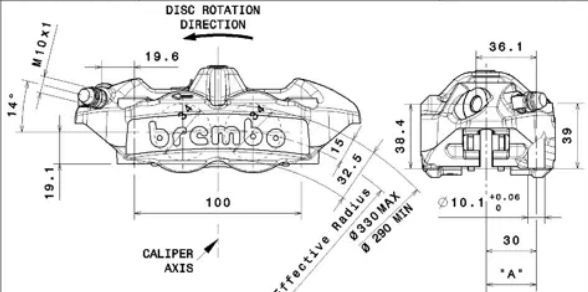
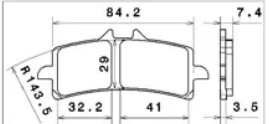


Technical specifications

Piston size	Number of pistons	Surface width
34 mm	4	32-34 mm
Offset	Pads included	Caliper material
30 mm	Yes	Aluminium
Protection	Piston material	Weight without pads
Titanium	Aluminium	795 gr

Units per box

2

		FIXED CALIPER		M4.34 a	
				20.9885.30	
				40	
					
DESCRIPTION			PADS SHAPE AND DIMENSIONS		
Fixed caliper with 4 opposed pistons, made in a single body. Construction material: Aluminium Alloy. Operating fluid: brake fluid DOT4. N.B: Drawing shows left side caliper. Code 20.9885.30. Code 20.9885.40 specular. Mounting side behind the fork.					
TECHNICAL CHARACTERISTICS					
Pistons number and diameter:		4 34 mm	Average pad surface (1 pad):		21.0 cm²
MAX working pressure:		70 bar	Mass (with sintered pad):		1.015 Kg
A Disc position (TOLERANCE):		Disc thickness 5.0 mm: ±0.8 mm Disc thickness 4.5 mm: ±0.8 mm			
CONFIGURATION					
CHARACT CODE CALIPER	PADS FRICTION MATERIAL	BODY COLOUR	MOUNTING SIDE	USABLE DISCS THICKNESS FOR PADS WEAR	BRAKE FLUID
20.9885.30	TOSHIBA	GREY	SX	5.0 mm	13.1 cm³
40	TT 2910 HH	TITANIUM	DX	4.5 mm	
AVAILABLE SPARE PARTS					
SPARE PARTS CODE CALIPER	PADS	BLEEDER SCREW	20 BOOTS	SPRING	
20.9885.30	107.9882.10	105.3387.52	105.1502.20	120.2255.79	
40					
Indicating informations subject to modification. For further specifications contact Technical Section.			LAST UPDATE: 07.10.13		

COMPATIBLE VEHICLES