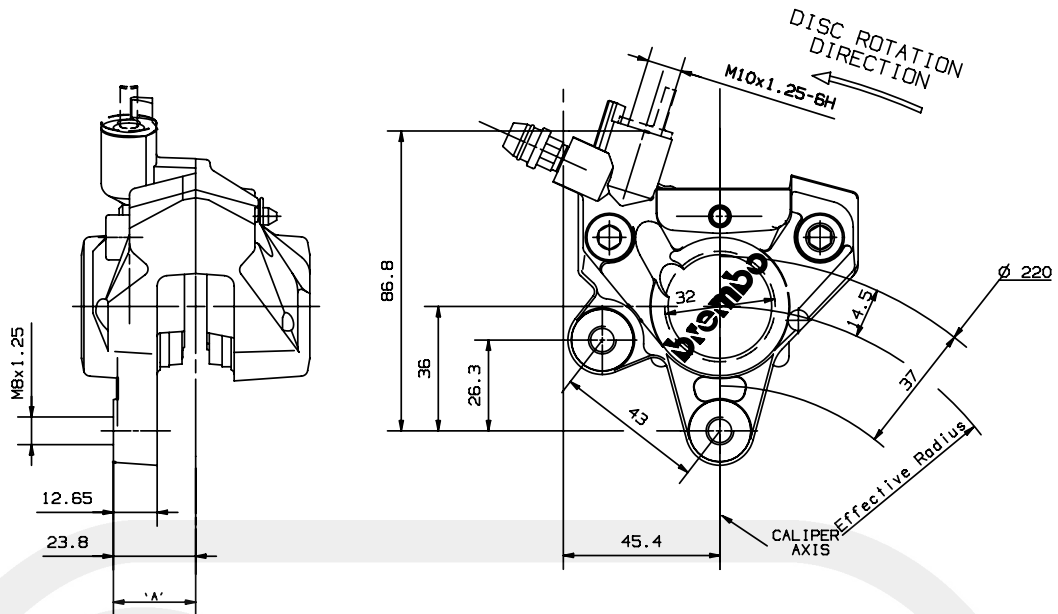




FIXED CALIPER

P 32 J

20.2007.11

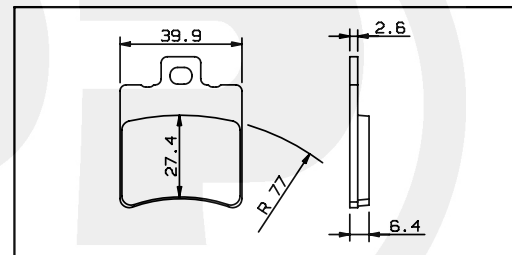


DESCRIPTION

Fixed caliper with 2 opposed pistons, realized by semicalipers joined by bolts. Pads are supported by one pin. Construction Material: Aluminium Alloy. Operating fluid: brake fluid DOT3/DOT4.

N.B.: drawing shows left side caliper. Mounting side behind the fork.

PADS SHAPE AND DIMENSIONS



TECHNICAL CHARACTERISTICS

| | | | |
|-------------------------------|---------|----------------------------------|----------|
| Pistons number and diameter: | 2 32mm | Average pad surface (1 pad): | 10.5 cm² |
| MAX working pressure: | 70bar | Weight (with not sintered pads): | 0.484 Kg |
| A) Disc position (TOLERANCE): | ±0.4 mm | | |

CONFIGURATION

| CODE CALIPER | CHARACT. | PADS FRICTION MATERIAL | BODY COLOR | MOUNT. SIDE | USABLE DISCS THICKNESS | BRAKE FLUID FOR PADS WEAR |
|--------------|----------|------------------------|------------|-------------|------------------------|---------------------------|
| 20.2007.11 | | FER 4424 | NATURAL | SX | 4.5 mm | 6.40 cm³ |

AVAILABLE SPARE PARTS

| CODE CALIPER | SPARE PARTS | PADS | BLEEDER SCREW | DUST COVER | PIN, SPRING CLIP |
|--------------|-------------|-------------|---------------|-------------|------------------|
| 20.2007.11 | | 207.5365.15 | 205.3246.14 | 205.1502.11 | 220.2800.64 |

Indicating informations subject to modification.
For further specifications contact Technical Section.

LAST UPDATE: 19/05/2000