

advantage 4-piston forged monobloc B-type caliper



Applications

Rally
Group N+
Touring car
General race use

Key features and benefits

- Radial mounting for maximum rigidity and firm, consistent pedal
- Forged aerospace grade aluminium alloy – high strength with light weight
- Differential piston diameters that minimise pad taper wear
- Aluminium pistons as standard, stainless steel available as an option
- High temperature seals
- 2Kg Anti-knock back springs
- Hard stainless steel wear plates
- Central bridge with facility for cooling duct to direct air across the caliper to cool the outer half

Specifications

- Disc diameter range Ø300 to 355mm
- Disc thickness range 26 to 32mm
- Mounting holes Ø12.1mm at 180x42 centres
- Fluid inlet 3/8-24 UNF (-3) male
- Dry weight 2.40kg excluding pads
- Pads 16mm thick, 132mm long, 50mm deep
133cm² per caliper
- Pad references:



C/Lorraine	5005W50
Endless	RCP002
Ferodo	FRP1077
Hawk	HB105
Mintex	MDB1697
Pagid	U1595
Project Mu	F1070/16
Raybestos	R2002 or R2000

Replacement parts

Item	Part number
Seal Kit, axle set, Ø38.1/41.3	CSK3841E900
Seal Kit, axle set, Ø31.8/31.8	CSK3232E900
Caliper set of 4 Pistons, Ø38.1/41.3 ALUMINIUM	CPK68H22A
Caliper set of 4 Pistons, Ø31.8/31.8 ALUMINIUM	CPK68B22A
Caliper set of 4 Pistons, Ø38.1/41.3 STAINLESS STEEL	CPK68H22
Caliper set of 4 Pistons, Ø31.8/31.8 STAINLESS STEEL	CPK68B22
Caliper set of end Wear Plates	ASK4468X722.4
Bridge Pipe, each	PSC4423X657
Bleed Screw, each	FSB0080X008

Part numbers

Ø piston	Left trailing	Right trailing	Left leading	Right leading
38.1/41.3	CRB356/32-38/41LT	CRB356/32-38/41RT	CRB356/32-38/41LL	CRB356/32-38/41RL
31.8/31.8	CRB356/32-32/32LT	CRB356/32-32/32RT	CRB356/32-32/32LL	CRB356/32-32/32RL