advantage range CRB332

4-piston radial mount B-type caliper

Part numbers and handing

Disc Thickness	Position	Ø38.1 / 41.3 pistons	Ø31.8 / 31.8 pistons
26 - 30 mm	LH trailing	CRB332/30-38/41LT	CRB332/30-32/32LT
	RH trailing	CRB332/30-38/41RT	CRB332/30-32/32RT
	LH leading	CRB332/30-38/41LL	CRB332/30-32/32LL
	RH leading	CRB332/30-38/41RL	CRB332/30-32/32RL
28 - 32 mm	LH trailing	CRB332/32-38/41LT	CRB332/32-32/32LT
	RH trailing	CRB332/32-38/41RT	CRB332/32-32/32RT
	LH leading	CRB332/32-38/41LL	CRB332/32-32/32LL
	RH leading	CRB332/32-38/41RL	CRB332/32-32/32RL

Replacement parts

Item	Ø38.1 / 41.3 pistons	Ø31.8 / 31.8 pistons
Seal Kit, axle set	CSK3841E900	CSK3232E900
Pistons, ALUMINIUM (each)	PAS4438X551 PAS4441X551	PAS4471X741
Pistons, STAINLESS STEEL (each)	PSS3828X600 PSS4128X600	PSS3228X600
AKB Springs (each)	SSC3435X609	SSC3435X623
Bridge Pipe, CRB332/30	PSC3468X672	
Bridge Pipe, CRB332/32	PSC3468X673	
Bleed Screw (each)	FSB0080X008	
Inlet Adapter, 3/8 UNF male to male	FSA3435X630	
Copper gasket	FCG0080X015	



Applications

Rally Rear, Group N+, Touring Car, General Race use.

Key features and benefits

- Radial mounting for maximum rigidity and firm, consistent pedal.
- Differential piston diameters that minimise pad taper wear.
- Aluminium pistons as standard, stainless steel pistons available as an option to reduce heat transfer to brake fluid.
- 2Kg Anti-knock back springs.
- Hard stainless steel wear plates.
- Fixed pad retainer.

Specifications

- Disc diameter range: ø285 332mm.
- Disc thickness: CRB332/30; 26 30mm, CRB332/32; 28 - 32mm.
- Fluid inlet 3/8-24 UNF (-3) female.
- Dry weight 2.40kg excluding pads.
- Alcon pad reference: 4441 or 4423, 16mm thick, 132mm long, 50mm deep, area 133cm² per caliper.

