INSTALLATION DRAWING DRAWING CP8576-10CD

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FIRST ANGLE PROJECTION

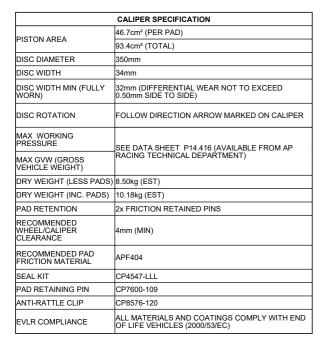
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AP Racing Wheler Road Coventry CV3 4LB

Tel: +44 024 7663 9595 Fax: +44 024 7663 9559

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|--|------------------------|---------------------------------|------|---------|--------|--|
| щ | ISSUE HISTORY | | | ۱LS | l | |
| ISSUE | DATE & ECN NO. | DETAILS | GRID | INITIAL | | |
| 01 | 30/05/25 WF-003903 | FIRST ISSUE | - | JP | | |
| 02 | 20/06/25 WF-3093_02 | DISC Ø CHANGED TO 350mm ONLY | R2 | AMO | l | |
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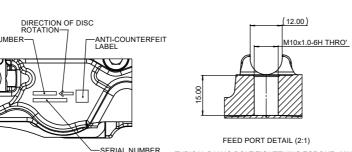


| | AVAILABLE PART NUMBERS | | | | | |
|-------------------|---|--|--|--|--|--|
| PART NUMBER | DESCRIPTION | | | | | |
| CP8576-12 | RIGHT HAND TRAILING (BEHIND AXLE) OR RIGHT HAND LEADING (IN FRONT OF AXLE) | | | | | |
| CP8576-13 | LEFT HAND TRAILING (BEHIND AXLE) OR LEFT HAND LEADING (IN FRONT OF AXLE) | | | | | |
| ### = COLOUR CODE | | | | | | |

FOR AVAILABLE COLOURS AND FURTHER TECHNICAL INFORMATION, PLEASE REFER TO THE **PRODUCT CATALOGUE**, **APRACING.COM** OR **CUSTOMER SERVICES**

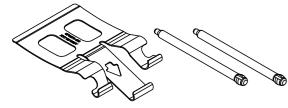
95.27 MAX 50.32 MAX 43.11 MAX 86.66 MAX 39.15 MAX 37.00 MOUNTING OFFSET 0.86 MAX 18.18 MAX 9.30 MAX 55.62 MIN 35.54 MAX 50.32 MAX 73 14 MAX 82.93 MAX 87.43 MAX CALIPER INSTALLED PROFILE ON ϕ 350 DISC 104.18 MAX

108.27 MAX

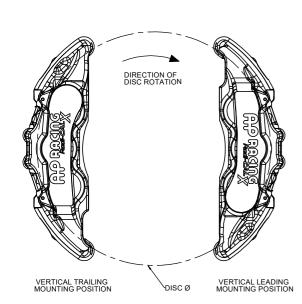


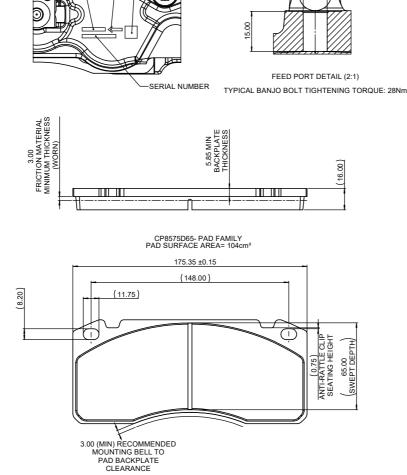
ANTI-RATTLE CLIP FITMENT ON PADS PAD RETAINING PIN--PAD RETAINING PIN

2x PAD RETAINING PINS AND 1x ANTI-RATTLE CLIP INCLUDED



PAD PINS AND ANTI-RATTLE CLIP MUST BE REPLACED WHEN REPLACING PADS





DISC & WHEEL G 2.50 RECOMMENDED DISC/ PATHWAY CLEARANCE BLEEDSCREW TIGHTENING TORQUE = 17-20Nm 2 x HATCHED MOUNTING SURFACES 230.00 MOUNTING HOLE CENTRES 43.70 MAX Ø21.00 MINIMUM SPOT FACE CLEARANCE ON M14 FASTENER \Diamond (2x Ø6.20 ¥7.50) \(Ø20.00) (2x16.00)

339.00 MAX

(OVa

ALL DIMENSIONS DIMENSIONAL TOLERANCE = ± 0.25 ANGULAR TOLERANCE = ± 0°30' SHEET 1 OF 1 SCALE 1:1 DRAWN APPROVED J.HALEY DERIVED FROM PROJECT NO. WF-003093 SECTOR ROAD

CP8576 HEAVY DUTY FORGED STEEL CALIPER

CP8576-10CD