DISC BRAKES wilwood

FORGED BILLET
FSLI Symmetrical
SUPERLITE CALIPER

FSLI FORGED SUPERLITE INTERNAL SYMMETRICAL FOUR PISTON CALIPER

The Superlite symmetrical four piston caliper remains a top choice for late models, modifieds, open-wheel racers, rally cars, and road racing. Stress-flow forged aluminum, and finite element analysis, makes Wilwood's benchmark caliper better and stronger with strengthened end bridges and smooth shoulders for maximum wheel clearance in race, off-road, or street cars.

FEATURES

- Computer solid modeling and stress analysis allows superior strength and efficiency, with more clamping force and less deflection, without added mass or size
- Only 5 pounds assembled, but exceptionally strong due to forged aluminum construction
- Symmetrical pistons and four bleed screws let one caliper work for left or right, leading or trailing installations
- High-strength steel main bridge bolts in tension provide maximum resistance to body separation under load, supplemented by a center bridge bolt to minimize deflection
- Single center bridge bolt provides positive brake pad retention but allows quick and easy changes
- Stainless steel wear plates extend caliper life and reduce pad rattle and squeal
- ***SmartPad*** and ***PolyMatrix*** brake pad compounds available to match brake response, temperature range, and wear rates to any driving style or conditions
- Direct replacement for earlier Superlite calipers and many other brand calipers with 3.5" centered mounting lugs

4700 Calle Bolero, Camarillo, CA 93012 • wilwood.com • Sales: (805) 388-1188 • E-mail Tech Assistance: info@wilwood.com
FL225 • REV DATE: 06/13/2022

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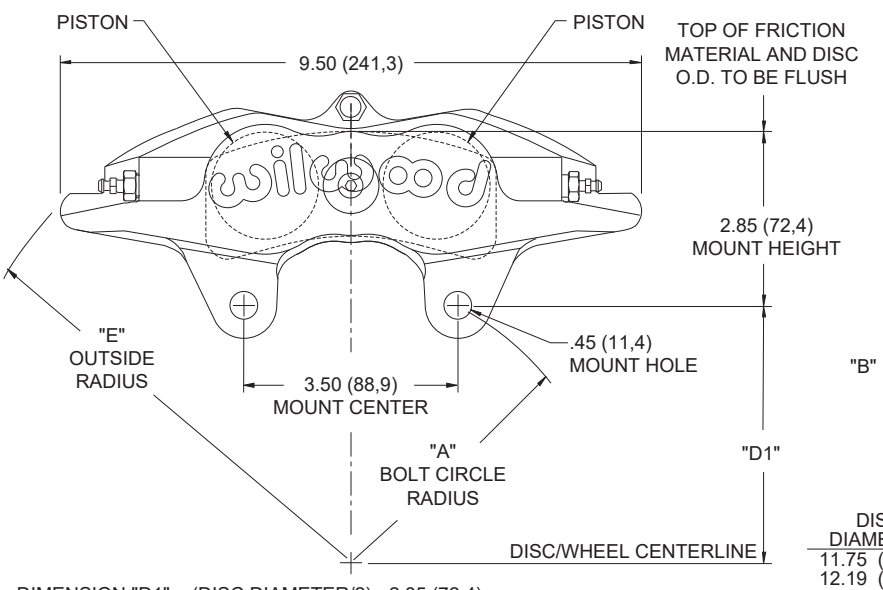
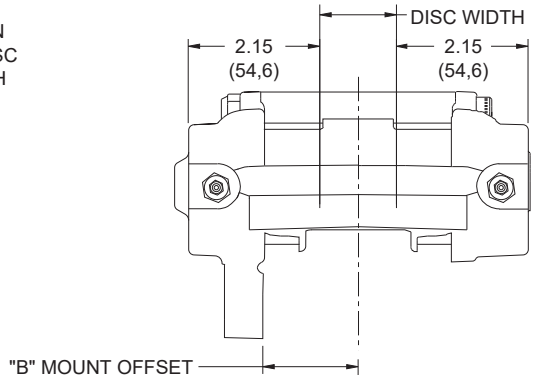




DISC WIDTH	"B" MOUNT OFFSET
1.25 (31,8)	1.56 (39,6)
1.10 (27,9)	1.46 (37,1)
.81 (20,6)	1.34 (34,0)

DISC DIAMETER	"A" BOLT CIRCLE RADIUS	"E" OUTSIDE RADIUS
11.75 (298,5)	3.50 (88,9)	6.69 (169,9)
12.19 (309,6)	3.69 (93,7)	6.85 (174,0)
12.72 (323,1)	3.92 (99,6)	7.05 (179,1)
12.88 (327,2)	4.00 (101,6)	7.12 (180,8)
13.00 (330,2)	4.05 (102,9)	7.18 (182,4)

DIMENSION "D1" = (DISC DIAMETER/2) - 2.85 (72,4)

INLET FITTING: 1/8-27 NPT

FSLI Symmetrical Caliper - Dimensional Characteristics

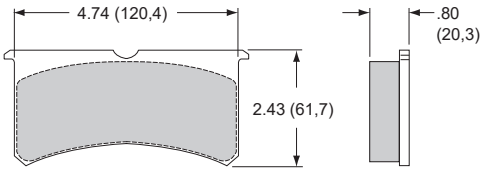
ORDERING INFORMATION:

PH: 805.388.1188 • FAX: 805.388.4938 • wilwood.com • info@wilwood.com

PART NUMBER	CALIPER FINISH	PISTON BORE	ROTOR WIDTH
120-11125	Hard Ano	1.12" - 28.5mm	0.81" - 20.6mm
120-11126	Hard Ano	1.25" - 31.8mm	0.81" - 20.6mm
120-11127	Hard Ano	1.25" - 31.8mm	1.25" - 31.8mm
120-11128 120-11128-BK 120-11128-RD	Hard Ano Black Red	1.38" - 35.1mm	0.81" - 20.6mm
120-11129	Hard Ano	1.38" - 35.1mm	1.10" - 27.9mm
120-11130 120-11130-BK 120-11130-RD	Hard Ano Black Red	1.38" - 35.1mm	1.25" - 31.8mm
120-11131 120-11131-BK 120-11131-RD	Hard Ano Black Red	1.62" - 41.1mm	0.81" - 20.6mm
120-11132	Hard Ano	1.62" - 41.1mm	1.10" - 27.9mm
120-11133 120-11133-BK 120-11133-RD	Hard Ano Black Red	1.62" - 41.1mm	1.25" - 31.8mm
120-11134 120-11134-SI*	Hard Ano Hard Ano	1.75" - 44.5mm	0.81" - 20.6mm
120-11135	Hard Ano	1.75" - 44.5mm	1.10" - 27.9mm
120-11136	Hard Ano	1.75" - 44.5mm	1.25: - 31.8mm

*Side inlet for Sprint Car inboard rear use

ORDERING INFORMATION:
SUPERLITE CALIPER
TYPE 7420 PAD



PART NUMBER	COMPOUND
15A-5938K	PolyMatrix A
15B-5939K	PolyMatrix B
15E-6084K	PolyMatrix E
15H-8114K	PolyMatrix H
15Q-6829K	PolyMatrix Q
150-8854K	BP-10 SmartPad
150-9416K	BP-20 SmartPad
150-14773K	BP-30 SmartPad
150-12245K	BP-40 SmartPad