



BILLET NDL CALIPER

Caliper Highlights:

Wilwood's **Billet Narrow Mount Dynalite (NDL)** caliper combines the lightweight, high torque performance of our Dynalite Series Calipers, but utilizes a thicker pad design and bolts directly onto standard Superlite 3.50" mounts. Caliper weights starting at 3.50 pounds, yet provides tremendous brake torque. The caliper is extremely compact and will easily mount in limited clearance applications. Its computer generated billet design incorporates internal fluid crossover passages to eliminate external tubes, while the extra thick 0.63" (16,0 mm) Dynalite pad is securely held in by the bridge bolt design. Standard Wilwood features include deep cup stainless steel pistons, high temperature piston seals and black anodized finish. The caliper is available in 1.75, 1.62, 1.38 and 1.12 inch piston bores for 1.25, .81, .50 and .38 inch rotor widths. The **Billet NDL** is ideal for many racing applications, including Late Models, Modifieds, Sprints, Off Road and Road Racers.

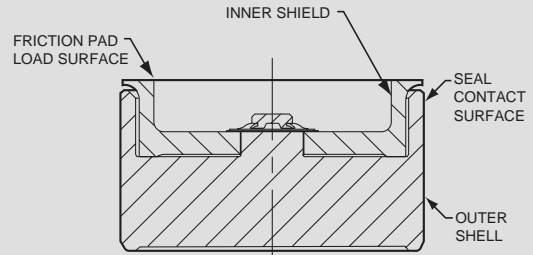


Black

Thermlock® T1 pistons are available (see page 111 for details) for the **Billet NDL** Caliper. These pistons will effectively manage heat, reducing thermal transfer to calipers, seals and brake fluid under the most abusive conditions.

THERMLOCK T1 SHORT TRACK PISTON ORDERING INFORMATION:

1.75" (44,5 mm) Diameter - Order P/N: 200-7551
1.62" (41,1 mm) Diameter - Order P/N: 200-7553
1.38" (35,1 mm) Diameter - Order P/N: 200-7554
1.12" (28,4 mm) Diameter - Order P/N: 200-7556
1.00" (25,4 mm) Diameter - Order P/N: 200-7557



THERMLOCK T1 PISTON CROSS-SECTION

CALIPER ORDERING INFORMATION:⁽¹⁾

BORE SIZE		DISC WIDTH		PART NUMBER
2.00"	50,8 mm	1.25"	31,8 mm	120-8981
2.00"	50,8 mm	.81"	20,6 mm	120-8982
2.00"	50,8 mm	.38"	9,7 mm	120-8983
1.75"	44,5 mm	1.25"	31,8 mm	120-4952
1.75"	44,5 mm	.81"	20,6 mm	120-4954
1.75"	44,5 mm	.81"	20,6 mm	120-4954-SI ⁽²⁾
1.75"	44,5 mm	.50"	12,7 mm	120-5212
1.75"	44,5 mm	.38"	9,7 mm	120-4953
1.75"	44,5 mm	.38"	9,7 mm	120-4953-SI ⁽²⁾
1.62"	41,1 mm	1.25"	31,8 mm	120-5179
1.62"	41,1 mm	.81"	20,6 mm	120-5178
1.62"	41,1 mm	.38"	9,7 mm	120-5177
1.38"	35,1 mm	1.25"	31,8 mm	120-4982
1.38"	35,1 mm	.81"	20,6 mm	120-4963
1.38"	35,1 mm	.50"	12,7 mm	120-5481
1.38"	35,1 mm	.38"	9,7 mm	120-4964
1.12"	28,4 mm	1.25"	31,8 mm	120-5075
1.12"	28,4 mm	.81"	20,6 mm	120-5074
1.12"	28,4 mm	.38"	9,7 mm	120-5073
1.00"	25,4 mm	1.25"	31,8 mm	120-8942
1.00"	25,4 mm	.81"	20,6 mm	120-8941
1.00"	25,4 mm	.38"	9,7 mm	120-8940

NOTES: (1) REFERENCE FRONT OF MANUAL FOR GENERAL ORDERING INFORMATION
 (2) SI = SIDE INLET