Wilwood's B Compound Medium-high friction compound with good cold response.

- · Long wearing pad in the middle temperature ranges with moderate wear in
- sustained high heat conditions.

Outlaw 2800 - Wilwood NDL, NDP

· Easily bedded without abrasion on new iron or steel rotors.

PART#	CALIPER	COMPOU
WIL 15B3998K	GM Metric	Mediur
WII 15P2002K	Outlaw 2000 Wilwood ESI	Modiur

Wilwood's E Compound

WIL15B7264K

WIL15F6103K

- · Very consistent positive driver's feel over full temperature range. · Baseline material for all dirt track applications including super late
- models, modifieds and rear inboard sprints using vented rotors

GM Metric

GM Metric

Full Size GM

2.41 (61,2)

• Wear Rating: MEDIUM			
PART#	CALIPER	COMPOUND	
WIL 15E6096K	Outlaw 2000 - Wilwood FDL	Medium	
WIL15E7266K	Outlaw 2800 - Wilwood NDL, NDP	Medium	
WIL 15E6100K	Outlaw 3000 - Wilwood FSL	Medium	
WIL15E6102K	Full Size GM	Medium	

Wilwood's BP-10 Compound

· Heavy duty replacement pads with increased friction and temperature range over OE type compound pads.

Beds quickly and provides fast response without excessive abrasion

WIL1508854K

WIL1508946K

WIL1508936K

WIL1508939K

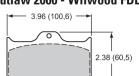
on vented iron rotors. Wear Rating: MEDIUM PART# CALIPER COMPOUND WIL1508850K Outlaw 2000 - Wilwood FDL Medium

Outlaw 3000 - Wilwood FSL

Outlaw 2800 - Wilwood NDL, NDP

Full Size GM .35 (135,9) 2.08 (52,8) INNER PAD ABOVE, OUTER BELOW 7.77 (197.4) -

Outlaw 2000 - Wilwood FDL



Metric GM

Medium

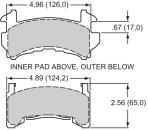
Medium

Medium

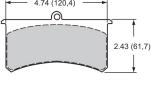
Medium

Medium

Medium



Outlaw 3000 - Wilwood FSL 4.74 (120,4) ര



Outlaw 2800 - Wilwood NDL, NDP



