

PT# LBSMBJ002A (LH), LBSMBT001A (RH) Design Intent : GT / TCR REAR



Specification			
Body material	Aluminium Alloy		
Piston material / Design	Titanium, Stainless or Aluminium (Vented)		
Construction	Monobloc		
Mounting points	M10 - 95.00 x 28.00mm [3.74 x 1.102in]		
Caliper assembly mass	0.87kg [1.92lbs]		
Maximum operating pressure	150.00bar / [2175.57psi]		
Pad shape	PMU R906 / Ferodo FCP1562 / Pagid 1587		
Maximum pad thickness	14.6mm [0.575in]		
Pad area	29.7cm ² [4.60in ²]		
Maximum disc diameter	300.00mm [11.81in]		
Maximum disc thickness	20.00mm [0.787in]		
Caliper coating	Hard Anodise / Electroless Nickel		
Size Options	Option 1	Option 2	Option 3
Piston sizes	41.28mm	38.1mm	36mm
	[1.625in]	[1.50in]	[1.417in]
Piston area	13.4cm ²	11.4cm ²	10.18cm ²
	[2.07in ²]	[1.77in ²]	[1.58in ²]
Accessories			
Piston caps	Ceramic on steel		
Bleed system	Standard, Compact and Staubli		