

TECHNICAL SPECIFICATION

Piston Size	$\phi 30.23\text{mm} \times 2 + \phi 34.93\text{mm} \times 2 + \phi 40.45\text{mm} \times 2$		
Piston Area	$29.61\text{cm}^2 \times 2$	'PL' Dimension	I
Piston Material	Aluminum Alloy	Caliper Body	2pieces
Disc Diameter	ϕB	Caliper Material	Aluminum Alloy Forged
Disc Thicknesses	T		
Weight(Less Pads)	3.1kg(One side)		
Hydraulic Threads	M10*1.0		
Mounting	Radial		
centres	154mm		
offset	52.4mm		
hole ϕ	12.2mm		



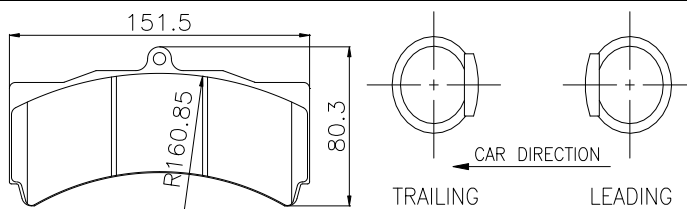
PAD FAMILY(HF6CP)

Pad Area=74.5cm²

Pad Depth=49.5mm

Pad Thickness=17mm(with shim, panel thickness 6mm)

Pad Weight =1.03kg(2pieces)



NODISC	$\phi B/T$	ϕA	ϕB	ϕC	ϕD	E	I
1	$\phi 330/30,32$	384.03	330	278.56	222.05	104.7	59.3
2	$\phi 355/32$	402.66	355	305.51	244.5	117.7	59.3
3	$\phi 380/32$	427.44	380	334.49	272.72	132.2	57.8

