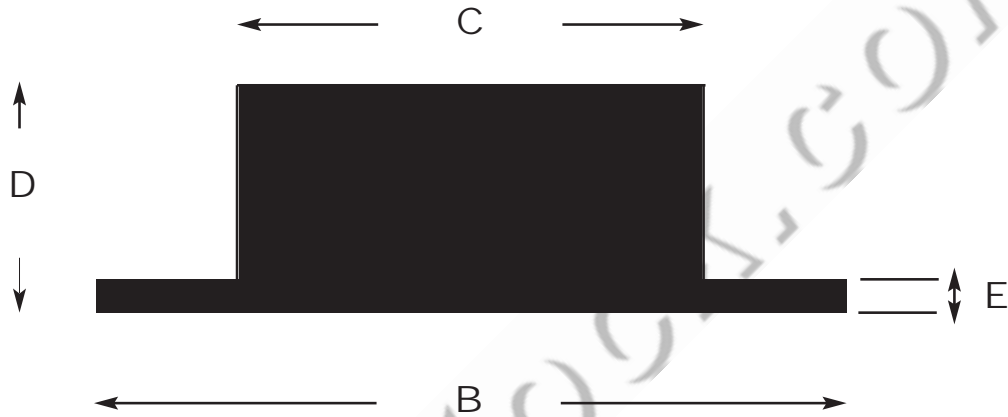


McCauley Brake Disc Identification

See Chart for Dimensions

1. Determine Number of Mounting Holes "F"
2. Determine Overhaul Height "D"
3. Determine Thickness of Wear Surface "E"



A Brake Disk Part Number	B OD Wear Surface	C OD Base	D Overall Height	E Thickness Wear Surface	F Number Bolt Holes
APS164-30195	7.495	5.49	2.070	0.225	6
APS164-30388	7.495	5.49	2.335	0.355	6
APS164-30414	7.495	5.49	2.155	0.355	6
APS164-30398	7.495	5.49	2.100	0.355	6
APS164-30440	7.495	5.49	1.965	0.215	6
APS164-30615-1	7.495	5.50	1.515	0.215	3
APS164-30615-2	7.495	5.50	1.890	0.355	3
APS164-30615-3	7.495	5.50	1.660	0.355	3