

BLANKING CAPS

Application Blocking off unnecessary ports of heater systems and other components in the engine coolant circulating systems of ground vehicles. Can also be used for vacuum applications where no oil or fuel vapour are present.

Compatible Fluid Automotive coolants, corrosion Inhibitors, cooling water, water, air

Properties Synthetic rubber with heat and ozone resistance

Temperature Range -40°C to 125°C (-40°F to 257°F)

Material Ethylene Propylene Diene Monomer Rubber (EPDM)

WARNING Not suitable for fuel, oil or hydraulic applications

Part No.	Nominal Dimensions			Working Temperature Range		Application	Material	
	ID		OD	Length				
	mm	In.	mm	m	Min			Max
BC10	10	3/8	17	29	-40°C	+125°C	Automotive Coolant Systems & Vacuum Applications	EPDM Rubber
BC13	13	1/2	21	32	-40°C	+125°C		
BC16	16	5/8	24	34	-40°C	+125°C		
BC19	19	3/4	28	37	-40°C	+125°C		

