Data	K	ε_1	η	c	Bound on $\kappa(M^{(k)})$	Bound on $\kappa(B^{(k)})$
Bunny	2	10^{-3}	0.1	20	20	200
Brain	4	10^{-4}	0.2	20	20	100
SwissRoll	3	10^{-5}	0.1	20	20	200
SwissRoll	4	10^{-5}	0.2	20	20	100