Cranks

Crankshaft I.D. chart (casting or stamped numbers)

22A62/62	Early 850 with oil feed for primary gear, 1.375" tail	850cc
22A298	Early 850 thin nose crank, 1.375" diameter tail	850cc
12A670	850 crank with 1.5" diameter tail	850cc
12A298		997cc
12A375	Oil feed hole for primary gear	997cc
12A595	Early crankshaft casting	998cc
12A1454	Later specefication casting	998cc
BHM1436A+	1985 on (12A1451 casting	998cc
12G82		1100cc
AEG330	EN40B not cross drilled	970cc
AEG171	EN40B not cross drilled	1070cc
12G1287/8	EN16 1.625" con rod journal	1275cc not `S`
12G1505	EN16 1.75" con rod journal	1275cc not `S`
12G1683	12G1505 casting tuftrided 1.75" con rod journal	1275cc not `S`
CAM6232	Rolled fillet radius on bearing journals, A+, 1.75"	1275cc not `S`
AEG315/6	EN40B not cross drilled, nitrided, 1.625"	1275 Cooper `S`
AEG479/480	EN40B cross drilled, nitrided, 1.625"	1275 Cooper `S`
AEG623	EN16 tuftrided 1.625" con rod journal	1275 Cooper `S`