



Order Guide: Outer Dia(A) + Inner Dia(B) + Reamed Dia (C) + Inner Dia. Of Casing Shoe (D) + Hammer Type (E)

Technical Data						
Recommended model	Outer Dia. (A)mm	Inner Dia. (B)mm	Max.Reamed Dia.(C)mm	Inner Dia. Of Casing Shoe(D)mm	Hammer Type	Drill Pipe
LSC168-DHD350-136-W-M	168	148	180	138	DHD350/COP54/QL50	76/89
LSC178-DHD350-146-W-M	178	158	190	148	DHD350/COP54/QL50	76/89
LSC183-DHD350-150-W-M	183	163	195	152	DHD350/COP54/QL50	76/89
LSC194-DHD360-158-W-M	194	174	210	160	DHD360/COP64/QL60	89/114
LSC219-DHD360-185-W-M	219	199	237	187	DHD360/COP64/QL60	89/114
LSC245-DHD380-240-W-M	245	225	265	211	DHD380/COP84/QL80	114
LSC273-DHD380-232-W-M	273	253	308	236	DHD380/COP84/QL80	114
LSC323-SD10-278-W-M	323	303	360	282	NUMA100/SD10	114