



Concrete Test Hammer Selection

Model	Description	Compressive Strength	Impact Energy
HM-75	Original Schmidt, Type N	1,450–10,152psi (10–70mPa)	2.207Nm (1.63ft-lbf)
HM-75L	Original Schmidt, Type L	1,450–10,152psi (10–70mPa)	0.735Nm (0.54ft-lbf)
HM-84	Original Schmidt Live, Type N	1,450–10,152psi (10–70mPa)	2.207Nm (1.63ft-lbf)
HM-84L	Original Schmidt Live, Type L	1,450–10,152psi (10–70mPa)	0.735Nm (0.54ft-lbf)
HM-72	Silver Schmidt ST, Type N	1,450–14,500psi (10–100mPa)	2.207Nm (1.63ft-lbf)
HM-72L	Silver Schmidt ST, Type L	1,450–14,500psi (10–100mPa)	0.735Nm (0.54ft-lbf)
HM-79	Silver Schmidt PC, Type N	1,450–14,500psi (10–100mPa)	2.207Nm (1.63ft-lbf)
HM-79L	Silver Schmidt PC, Type L	1,450–14,500psi (10–100mPa)	0.735Nm (0.54ft-lbf)
HM-79L	Silver Schmidt PC, Type L with Mushroom Plunger Accessory	725–1,450psi (5–10mPa)	0.735Nm (0.54ft-lbf)
HM-82	Rock Schmidt, Type N	2,900–21,750psi (20–150mPa)	2.207Nm (1.63ft-lbf)
HM-82L	Rock Schmidt, Type L	2,900–21,750psi (20–150mPa)	0.735Nm (0.54ft-lbf)
HM-71	Gilson Concrete Test Hammer, Type N	1,400–9,000psi (10–62mPa)	2.207Nm (1.63ft-lbf)