





Concrete application hammer selection guide

CONCRETE COMPRESSIVE STRENGTH RANGE					
1 - 5 MPa 145 – 725 psi	5 -10 MPa 725 – 1'450 psi	10 - 30 MPa 1'450 – 4'351 psi	30 - 70 MPa 4'351 – 10'153 psi	70 - 100 MPa 10'153 – 14'504 psi	>100 MPa >14'504 psi
Fresh concrete Very low strength concrete		Normal concrete		High strength concrete	Ultra high performance concrete
			SilverSchmidt Live Type N		With user defined custom curves
			SilverSchmidt Live Type L		
	SilverSchmidt Live Type L with mushroom plunger (only with user defined custom curves)				
			Original Schmidt Live Type N		
			Original Schmidt Live Type L		
	Schmidt OS-120PT				
	Curves in manual for this range	Only with user defined custom curves			