Tool Selector For Combihammers

Anchor hole / through hole																											Material			Ratio Drilling / Chiseling	Weight (lb)	Benefits	Connection End	Tool
3/16"	1/4"	5/16"	3/8"	1/2"	9/16"	5/8"	11/16"	3/4"	7/8"	1"	1-1/8"	1-1/4"	1-3/8"	1-1/2"	1-9/16"	1-3/4"	2"	2-1/2"	2-5/8"	3-1/8"	3-1/4"	3-9/16"	4"	5"	6"	Highly Reinforced Concrete	Concrete Granite Solid Brick	Hollow Bricks Tiles					
																										●	●		◑	12.3		TE-Y 18 SDS max	TE 50
																										●	●		◑	13.9		TE-Y 18 SDS max	TE 60
																										●	●	○	◑	16.3	ATC AVR	TE-Y 18 SDS max	TE 60-ATC -AVR
																										●	●		◑	16.9		TE-Y 18 SDS max	TE 70
																										●	●		◑	19.6	ATC	TE-Y 18 SDS max	TE 70-ATC
																										●	●		◑	22.5	ATC AVR	TE-Y 18 SDS max	TE 80-ATC -AVR

● = optimal ○ = possible

◑ = approx. 50% drilling, 50% chiseling

DRS Dust Removal System

PSD Precision Specialty Drilling

ATC Active Torque Control

AVR Active Vibration Reduction

Hilti. Outperform. Outlast.