


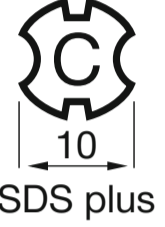










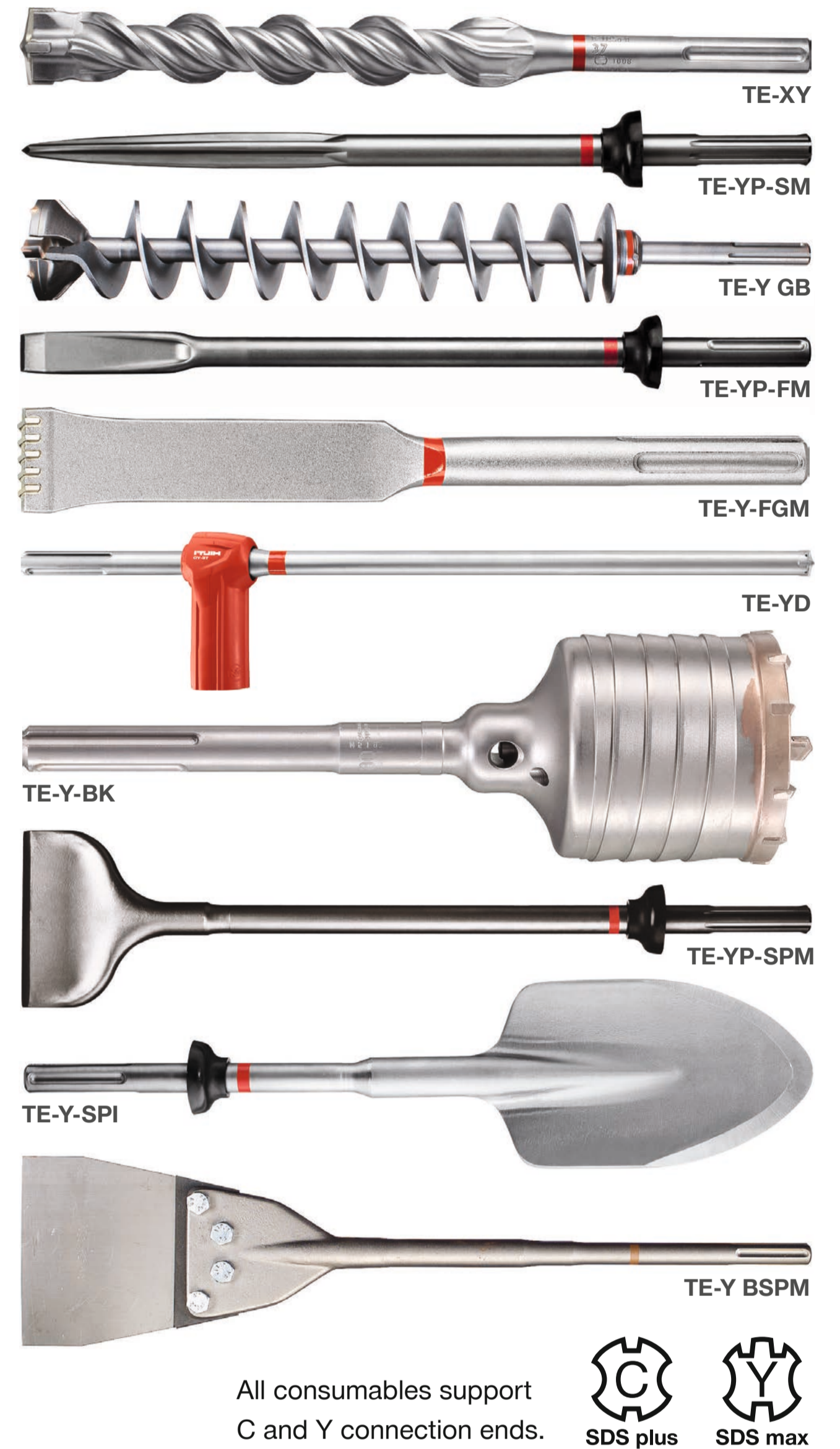




## TOOL SELECTION CHART FOR COMBIHAMMERS

Tool	Optimal diameter	Possible diameter	Single impact energy (ft-lbs)	Weight (lb)	Benefits	Connection end
 TE 30-C-AVR	3/8" to 13/16"	3/16" to 1-1/8"	2.4	9.3	<b>DRS</b> <b>AVR</b>	 SDS plus
 TE 30-A36 cordless	3/8" to 3/4"	3/16" to 1-1/8"	2.7	12.1	<b>DRS</b> <b>AVR</b> <b>ATC</b>	 SDS plus
 TE 50-AVR	5/8" to 1-1/4"	1/2" to 2"	4.4	13.4	<b>DRS</b> <b>AVR</b>	 SDS max
 TE 60-AVR	11/16" to 1-9/16"	1/2" to 4"	5.8	15	<b>DRS</b> <b>AVR</b>	 SDS max
 TE 60-ATC/AVR	11/16" to 1-9/16"	1/2" to 4"	5.8	17.2	<b>DRS</b> <b>AVR</b> <b>ATC</b>	 SDS max
 TE 70-AVR	13/16" to 1-9/16"	1/2" to 6"	8.5	18.3	<b>DRS</b> <b>AVR</b>	 SDS max
 TE 70-ATC/AVR	13/16" to 1-9/16"	1/2" to 6"	8.5	20.9	<b>DRS</b> <b>AVR</b> <b>ATC</b>	 SDS max



TE 30-A36 Cordless: limited access area drilling, light chipping



TE 50-AVR: medium range anchor hole drilling, light chiseling



TE 60-ATC-AVR: Rebar drilling, medium-duty demolition work



TE 30-C-AVR: light chipping, small range anchor hole drilling



TE 60-AVR: Pipe penetration core drilling in concrete with DRS solution



TE 70-ATC-AVR: Rebar doweling, large anchor hole drilling

**DRS Health**  
Dust Removal System (DRS) empowers you to achieve more than just compliance with new OSHA regulations. It can also help create the cleaner, healthier work environment you want for your crews.

**ATC Safety**  
Active Torque Control (ATC) causes rapid shutdown upon sudden rotation of the power tool about the drill bit axis.

**AVR Positive experience**  
The Active Vibration Reduction (AVR) system dramatically reduces the vibration passed along to the operator during operation.