



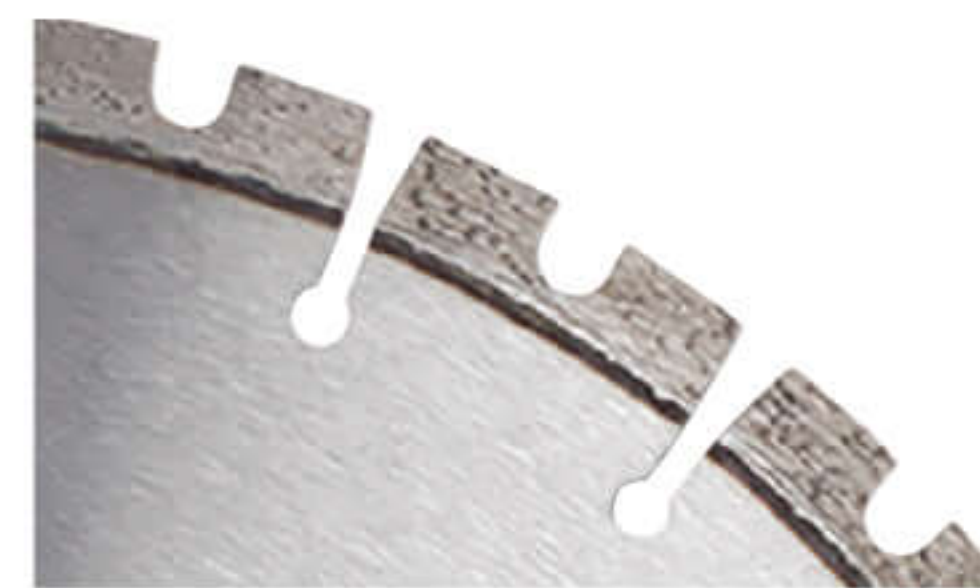
D-A ASPHALT WHEELS

- Available in three grades
- Available in 12", 14" and 16" (20 mm arbor)
- Includes undercut protection



D-B CONCRETE WHEELS

- Available in three grades
- Available in 9" (7/8" arbor)
- Available in 12", 14" and 16" (20 mm arbor)



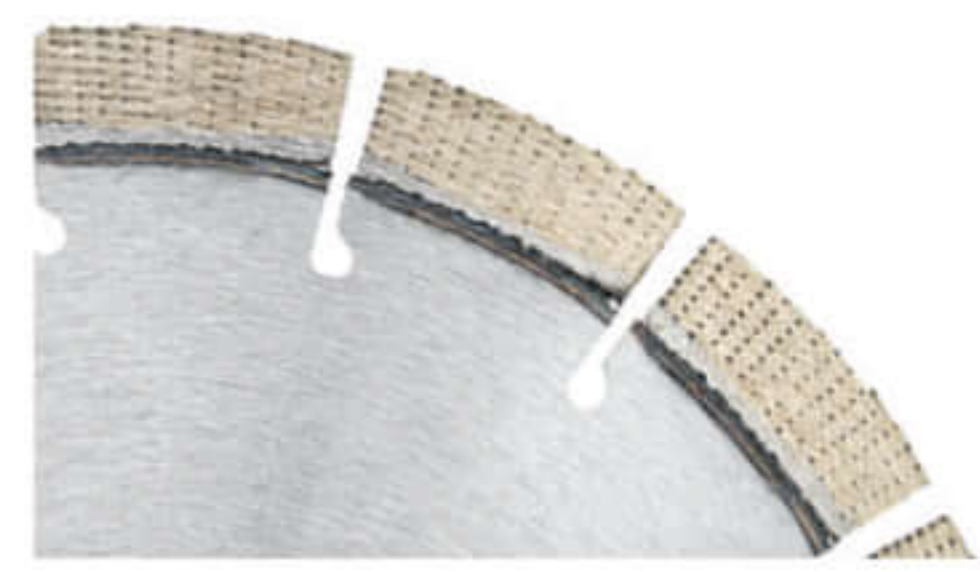
D-BA CONCRETE/ ASPHALT WHEELS

- Available in 12", 14" and 16" (20 mm arbor)



D-SB HARD STONE/ CONCRETE WHEELS

- Available in 14" and 16" (20 mm arbor)



D-X HARD STONE/ CONCRETE WHEELS

- Available in 9" (7/8" arbor)
- Features diamonds precisely aligned in the bond matrix for fast cutting speed and longer life.
- Available in 12" and 14" (20mm arbor)



D-G WHEELS

- Available in 14" (20 mm arbor)
- Designed for cutting ductile iron
- For use with TS 420, TS 440, TS 500i and TS 700

Materials	Asphalt (A)			Concrete Asphalt (BA)	Concrete (B)			Ductile Iron (G)	Hard Stone, Concrete/ Ductile Iron (SB)	Hard Stone/ Concrete (X)
	A 5	A 20	A 80	BA 80	B 10	B 20	B 80	G 80	SB 80	X 100
Wheel Grade	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █
Cutting Rate*	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █
Wheel Lifetime*	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █	█ █ █ █ █
Soft Applications										
Asphalt	●	●	●	●	○	○	○	○	○	○
Green Concrete	●	●	●	●	○	○	○	○	○	○
Sandstone, Limestone & Slate	●	●	●	●	○	○	○	○	○	○
Cinder Block & Pavers	○	○	○	●	●	●	●	○	●	●
Concrete	○	○	○	●	●	●	●	○	●	●
Reinforced Concrete	○	○	○	●	●	●	●	○	●	●
Heavily Reinforced Concrete	○	○	○	○	○	●	●	○	●	●
Granite & Natural Stone	○	○	○	○	○	○	○	○	●	●
Ductile Iron	○	○	○	●**	○	○	○	●	●**	○
Hard Applications										
Structural Steel ≤ 10 mm (0.4") thick	○	○	○	○	○	○	○	○	●**	○

● Approved ○ Not approved.

*Compared to other STIHL wheels with a rating of 1 to 6.

**Approved with restrictions, not for permanent use in this material.

WARNING! Never use carbide-tipped, wood cutting or circular saw blades on cut-off machines. They can cause severe personal injury from reactive forces, blade contact or thrown objects. **Never cut wood of any type!**