



K-BA MASONRY

- Available in 14"
- 20 mm



K-DG ASPHALT AND DUCTILE IRON

- Available in 12", 14" or 16"
- 20 mm



K-ME METAL

- Three different wheels available in 12", 14" and 16" wheels with 20 mm or 1" arbor (TS 410, 420, 500i, 700 and 800 only).
- 9" wheel with 7/8" arbor (TSA 230 only)



K-BA WET CUTTING

- Available in 14"
- 20 mm or 1" arbor
- Designed for concrete, stone and brick using water. Speed is comparable to standard abrasive wheels but with up to 30% longer lifetime.

Discontinued. Available while supplies last.



K-ME METAL (TS 440 only)

- Available in 14"
- 20 mm or 1" arbor
- Designed for TS 440 only

NOTE: The K-ME metal wheel (14" - 20 mm) is for use with the TS 440 only. Do not use the K-ME metal wheel (14" - 20 mm) on other cutting machinery.

NOTE: These wheels are NOT for use with the TS 440. For the TS 440, use the K-ME metal wheel (14" - 20 mm).

	K-BA Masonry	K-DG Asphalt / Ductile Iron	K-ME Metal	K-ME Metal (TS 440 only)	K-ME Metal (TSA 230 only)	K-BA Wet Applications
Cutting Rate*	██████	██████	██████	██████	██████	██████
Wheel Lifetime*	██████	██████	██████	██████	██████	██████
Max. RPM	9" - TSA 230	—	—	—	6,650	—
	12" - TS 410	—	6,400	6,400	—	—
	14" - TS 420, 500i, 700	5,500	5,500	5,500	—	5,500
	14" - TS 440	—	—	—	3,450	—
	16" - TS 800	—	4,800	4,800	—	—
Applications	Asphalt	○	●	○	○	○
	Green Concrete	●	○	○	○	○
	Cinder Block	●	○	○	○	○
	Brick	●	○	○	○	○
	Masonry	●	○	○	○	○
	Concrete Slab	●	○	○	○	○
	Concrete	●	○	○	○	○
	Non-Ferrous Material	●	○	○	○	○
	Rebar	○	○	●	●	●
	Ductile Iron	○	●	●	●	●
Structural Steel	○	○	●	●	●	
Stainless Steel	○	○	○	○	○	

● Approved ○ Not approved.

*Compared to other STIHL wheels with a rating of 1 to 5.

