



STANDARD FOR CORDLESS SAWS

★★★★

- ▶ Excellent cutting performance
- ▶ Suitable for cutting wood, steel, multi-material, aluminium and other non-ferrous metals and plastics
- ▶ For professional users of cordless saws

SPECIALLY DESIGNED FOR

EXPERT FOR CORDLESS SAWS

★★★★

- ▶ Best Performance and full reliability
- ▶ Suitable for cutting wood, aluminium and other non-ferrous metals and plastics, stainless steel, fibre cement and laminated panel
- ▶ For specialised professional users of cordless saws

CIRCULAR SAW BLADES FOR MAXIMUM BATTERY RUNTIME

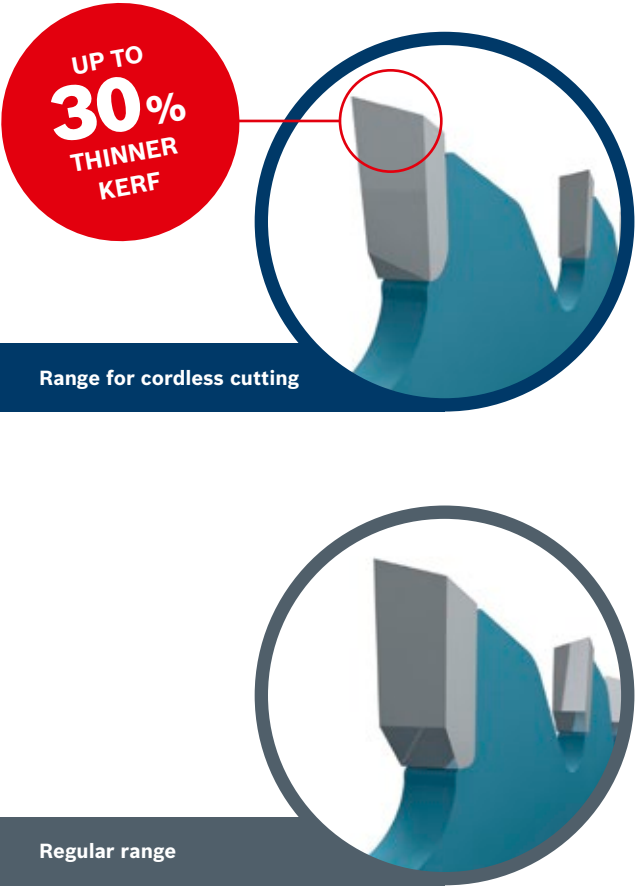
MAXIMISED EFFICIENCY FOR YOUR CORDLESS SAW

Compare the performance of the specialised range for cordless saws with the performance of the regular range, when used on cordless tools:

BATTERY RUNTIME	
Range for cordless cutting	
Regular range	
EASE OF CUT	
Range for cordless cutting	
Regular range	
BLADE LIFETIME	
Range for cordless cutting	
Regular range	

Tests by Bosch

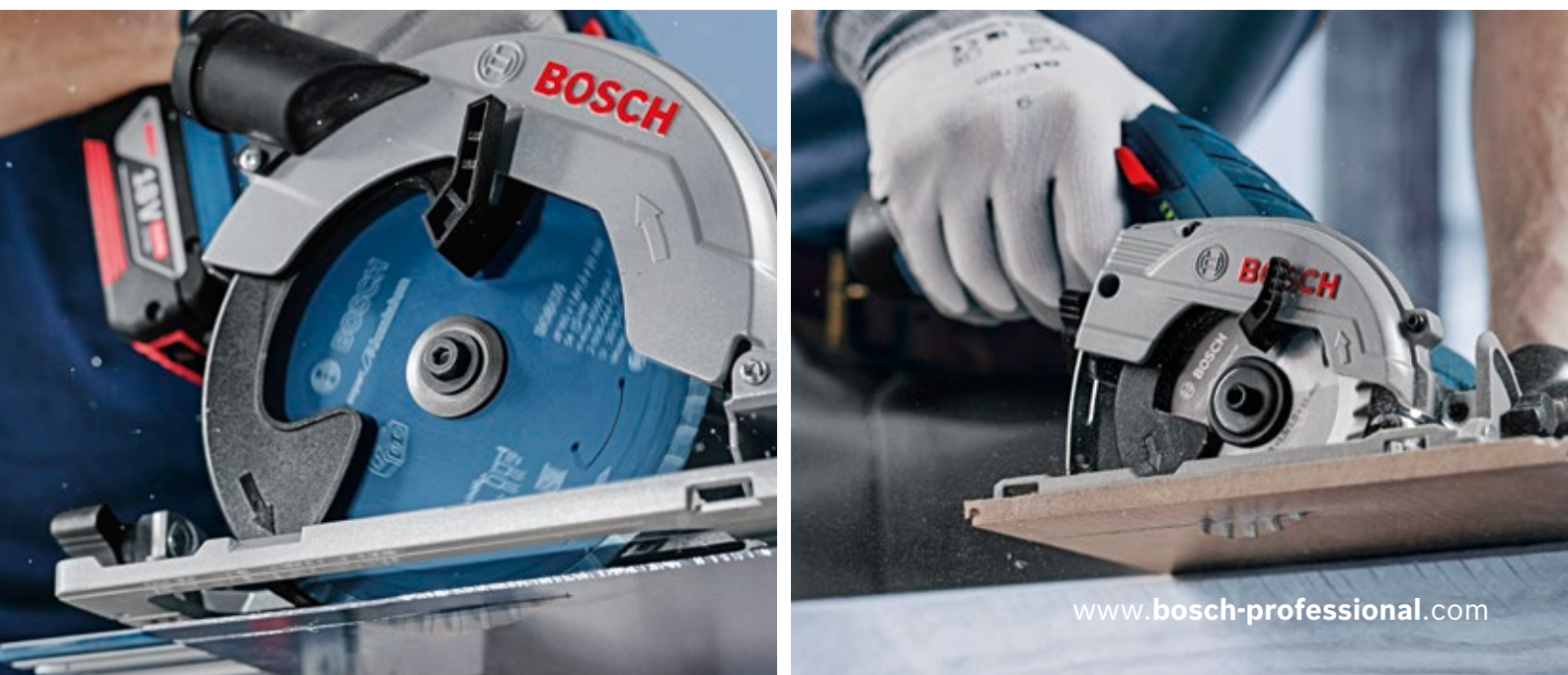
Bosch circular saw blades designed specifically for cordless saws maximise the battery runtime, for uninterrupted and efficient cutting performance.



FOR MAXIMUM BATTERY RUNTIME

Cut more and charge less with Bosch Circular Saw Blades for Cordless Saws.

The best your tool can get. Bosch Professional Accessories.



Robert Bosch Limited
Power Tools Division
PO Box 98, Uxbridge
Middlesex, UB9 5HN
United Kingdom
www.boschpowertools.co.uk

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BOSCH

CUT MORE, CHARGE LESS

Specialised range of circular saw blades compatible with all common cordless saws.

expert Wood Maximised battery runtime thanks to extra-thin kerf Long lifetime due to the MicroteQ teeth made of extra hard durable carbide grains from in-house production Durable cutting performance due to friction reducing, anti-corrosive ProteQion coating 	expert StainlessSteel Maximised battery runtime thanks to extra-thin kerf Extreme wear resistance thanks to the ResisteQ advanced metallic composite teeth Durable cutting performance due to friction reducing, anti-corrosive ProteQion coating 	expert Aluminium Maximised battery runtime thanks to extra-thin kerf Long lifetime due to the MicroteQ teeth made of extra hard durable carbide grains from in-house production Durable cutting performance due to friction reducing, anti-corrosive ProteQion coating 	expert LaminatedPanel Maximised battery runtime thanks to extra-thin kerf Long lifetime due to the MicroteQ teeth made of extra hard durable carbide grains from in-house production Durable cutting performance due to friction reducing, anti-corrosive ProteQion coating 	expert FiberCement Maximised battery runtime thanks to extra-thin kerf Extremely long lifetime due to polycrystalline diamond (PCD) teeth Durable cutting performance due to friction reducing, anti-corrosive ProteQion coating 
standard Wood Maximised battery runtime thanks to extra-thin kerf Clean cuts and precise grinding thanks to high-quality carbide teeth Reduced noise, vibration and heat due to expansion slots 	standard Steel Maximised battery runtime thanks to extra-thin kerf Clean cuts and precise grinding thanks to high-quality carbide teeth 	standard Aluminium Maximised battery runtime thanks to extra-thin kerf Clean cuts and precise grinding thanks to high-quality carbide teeth Reduced noise, vibration and heat due to expansion slots 	standard MultiMaterial Maximised battery runtime thanks to extra-thin kerf Clean cuts and precise grinding thanks to high-quality carbide teeth Reduced noise, vibration and heat due to expansion slots 	

