



The new abrasive range for battery tools



Cutting-off wheel A 560 AC ACCU



Grinding disc **A 546** ACCU



Abrasive mop disc SMT 524 AC ACCU



Diamond cutting blade DT 500 AC ACCU

The benefits at a glance





Sustained high performance



All products included in the new product range come with an optimised mix of bond and abrasive. Therefore, the user can be sure that their abrasive will remain fresh throughout the entire work process and deliver consistent removal.

Proven safety

Klingspor engineers and manufactures all products included in the new range under one roof. This approach ensures perfect control over quality and safety. Just as all other products made by Klingspor, the new abrasive range satisfies all specifications given in the oSa guidelines and in the safety standards applicable to each product.

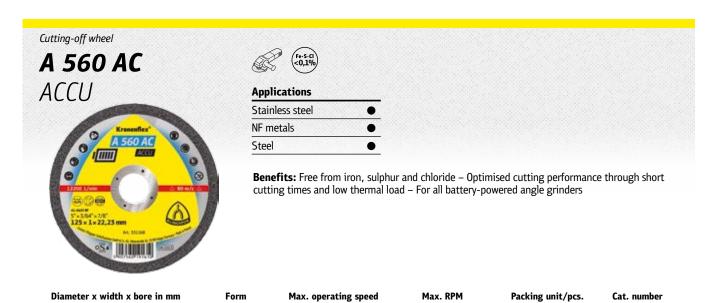
High level of aggressiveness when mounted on batterypowered machines

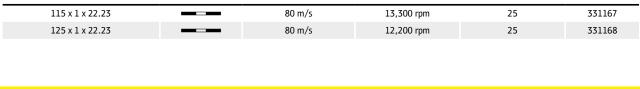
The recipe of Klingspor's new product range has been perfectly adapted to the performance of battery-powered machines. This optimisation guarantees a particularly high level of aggressiveness without compromising on mobility.

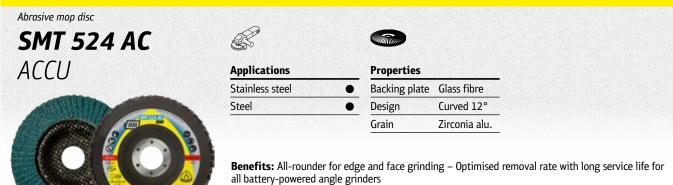


Mobile and versatile

Cutting, grinding and trimming without cable (cordless)







Available grits:

16 24 30 36 40	50 60 80	100 120	150 180 220 240	280 320 360 40	0 500 600 800 10	1200 1500 2000
Diameter x bore in mm	Form	Grit	Max. operating speed	Max. RPM	Packing unit/pcs.	Cat. number
115 x 22.23	4	40	80 m/s	13,300 rpm	10	331172
115 x 22.23	4	60	80 m/s	13,300 rpm	10	331173
115 x 22.23		80	80 m/s	13,300 rpm	10	331174
125 x 22.23	4	40	80 m/s	12,200 rpm	10	331175
125 x 22.23		60	80 m/s	12,200 rpm	331176	
125 x 22.23		80	80 m/s	12,200 rpm	10	331177



Cutting-off wheel and grinding disc

A 546 AC







Applications

Stainless st	eel				•
NF metals					•
Steel					•

Benefits: Combination disc – Cutting and light grinding applications without disc change – Optimised aggressiveness for all battery-powered angle grinders

Diameter x width x bore in mm	Form	Max. operating speed	Max. RPM	Packing unit/pcs.	Cat. number
115 x 2 x 22.23		80 m/s	13,300 rpm	25	331283
125 x 2 x 22.23	~~	80 m/s	12,200 rpm	25	331284

Diamond cutting blade

DT 500 AC









Applications

Construction site materials	•
Concrete, universal	•

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Design Sintered Turbo Segmentation

continuous

Benefits: All-rounder with turbo segments for clean and nick-free edges - Optimised cutting performance for all battery-powered angle grinders

Diameter x bore in mm	Max. operating speed	Max. RPM	Segment in mm Quantity / length / width / height	Packing unit/pcs.	Cat. number			
115 x 22.23	80 m/s	13,300 rpm	CR / CR / 1,9 / 7	1	331229			
125 x 22.23	80 m/s	12,200 rpm	CR / CR / 1,9 / 7	1	331230			

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