



SWATYCOMET

SPECIAL ANGLED

Grinding Flap discs

High stock removal!
Higher grinding effect!



The SPECIAL ANGLED
flap discs
**also provide
optimal grinding
of fillet welds.**



**NEW GENERATION
PRODUCTS**



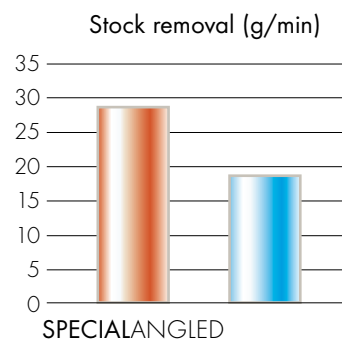
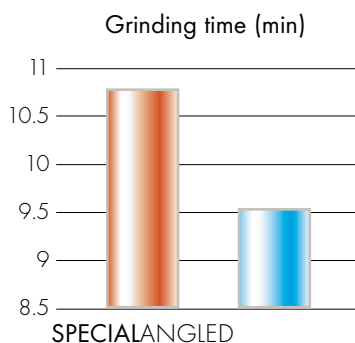
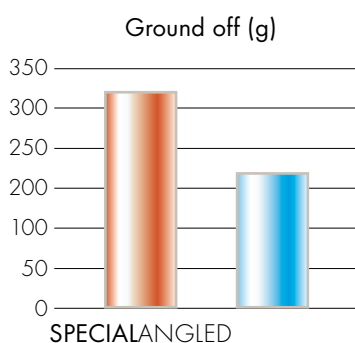
SWATYCOMET SPECIAL ANGLLED

The are grinding discs with flaps that are made of abrasive cloth folded upwards at a 90-degree angle along the base edge.

Such abrasive cloth`s shape along the disk edge enables optimal adjustment of the tool to the workpiece geometry, thereby achieving better grinding effects in difficult to reach places.

Ceramic abrasive grains enable aggressive and high-quality grinding even at low pressures, along with improved dimensional stability and prolonged tool life.

The **SPECIAL ANGLLED** flap discs also provide optimal grinding of fillet welds.



The grit 60 will enable you to achieve the optimal proportion between the required high stock removal versus the end fineness of the ground surface. The Skorpio Angled flap discs are intended for grinding all types of metals and steels, as well as alloys etc. They are manufactured in dimensions of 115 mm, 125 mm, etc.



SPECIAL ANGLLED

Name	Quality class	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals
LBD	SPECIAL	SA, Z	●	●	●	●	○

Shape	Dimensions D x T mm	Peripheral speed m/s	Rpm 1/min	Packaging (units)	Grit size/ Subscriber numbers			
					40	60	80	120
F 27	115 x 22,23 125 x 22,23	80	13300 12200	10				

