



VICTORINOX

SWIBO BUTCHER SHARPENING STEEL REGAIN THE SHARPNESS

Introducing the most exacting sharpening tool on the professional knife block. The SWIBO Butcher Sharpening Steel has exceptional expertise built into its standout form and is available in either a round- or an oval-shaped stainless steel, both with a medium-fine thread. This ensures effortless dexterity, strength and durability. Decked out in an bright orange handle, its ergonomic shape further amps up its adept usability. And thanks to the low-wear surface with even lines combined with the high manufacturing quality, a long service life is guaranteed.

- Low-wear surface with a break-proof, tough core
- Enhanced security through high-quality hardware components
- Ergonomically shaped handle with standout design

In-store launch: July 26th 2021

FROM THE MAKERS OF THE ORIGINAL SWISS ARMY KNIFE™
ESTABLISHED 1884

SPECIFICATIONS

7.8515 Butcher Sharpening Steel, medium-finecut,
round,
30 cm



7.8516 Butcher Sharpening Steel, medium-finecut,
oval,
30 cm







	7.8515	7.8516
Description	Butcher Sharpening Steel, round, medium-finecut	Butcher Sharpening Steel, oval, medium-finecut
Handle material	PP Polypropylene / TPE Thermoplastic Elastomers	
Color	Orange	
Blade length	30 cm	
Length	44,5 cm	
Width	4,5 cm	
Height	3 cm	
Net weight	422 g	417 g
Gross weight	440 g	435 g
Packaging type	SB-sheath	
Packaging unit	6	

ADDITIONAL INFORMATION

Country of origin	Germany
Product life cycle	unlimited
Individualization	No
Target group	Butchers and Chefs

ORDER FORM

SWIBO BUTCHER SHARPENING STEEL

QTY	Part. No.	Description		
	7.8515	Butcher Sharpening Steel, medium-finecut, round, 30 cm		
	7.8516	Butcher Sharpening Steel, medium-finecut, oval, 30 cm		

Company _____

Cust. No. _____

Date _____

Signature _____



WARRANTY

Victorinox AG **guarantees** all knives and tools to be of first class stainless steel and also guarantees a life time against any defects in material and workmanship (save for electronic components 2 years). Damage caused by normal wear and tear, misuse or abuse are not covered by this guarantee.