

160 i/162 i/167 i/9 Screwdriver set Kraffform Plus Series 100, 9 pieces
Screwdriver set Kraffform Plus



EAN	4013288160065	Dimension:	245x90x61 mm
Code:	05133355001	Weight:	675 g
Article-No.		Country of origin:	CZ
		Customs tariff no.:	82054000

- Insulated VDE blades for secure work at 1,000 volts
- Smooth hard zones for high speed turning, soft grip zones for high torque transfer
- Handle markings simplify finding and sorting of tools
- Hexagonal anti-roll feature against rolling away
- Lasertip tips for more secure fit in the screw head

9-piece Wera VDE screwdriver set with Multi-component Kraffform Plus handle for fast and low-fatigue working: hard gripping zones for high working speeds whereas soft zones ensure high torque transfer. Individually tested in a water bath at 10,000 volts so as to ensure safe working at the permitted voltage of 1,000 volts. The hexagonal anti-roll prevents any bothersome rolling away at the workplace.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Wera](#) manufacturer:

Other Similar products are found below :

[05118014001](#) [05003440001](#) [05073670001](#) [05118150001](#) [05059515001](#) [05073277001](#) [05073681001](#) [KRAFTFORM BIG PACK 100 VDE](#)
[KRAFTFORM KOMPAKT 20](#) [KRAFTFORM KOMPAKT 70](#) [KRAFTFORM KOMPAKT VARIO RA](#) [KRAFTFORM KOMPAKT 71](#)
[030121](#) [05118048001](#) [7436 ESD 30,0 - 100,0 NCM](#) [BC IMPAKTOR/30 BIT-CHECK](#) [7451 ESD 30,0 NCM](#) [8735](#) [KRAFTFORM](#)
[KOMPAKT 60](#) [KRAFTFORM KOMPAKT ZYKLOP 1/4"](#) [05052490001](#) [05059030001](#) [05030413001](#) [05030082001](#) [05006156001](#)
[05004350001](#) [05004351001](#) [05059634001](#) [167I 3K TX 45 X 150 MM](#) [05031587001](#) [05031600001](#) [05004655001](#) [05004353001](#) [8100 SA4](#)
[05004970001](#) [05024466001](#) [05024467001](#) [05024469001](#) [05003972001](#) [05003973001](#) [05104652001](#) [05075611001](#) [05075623001](#)
[05075624001](#) [05133285001](#) [05003400001](#) [05003439001](#) [8790 5.0](#) [8790 7.0](#) [8790 8.0](#)