


# PRODUCT SPECIFICATION

<b>Brand</b>	Jokari
<b>Product Range</b>	Cable/Wire strippers
<b>Catalogue number</b>	10160, 10270, 10271, 10280, 10283, 20030, 20050, 20060, 20090, 20450, 30010, 30120, 30140, 30150 & 30160
<b>Date</b>	17/02/2009

<p><b>Range Description</b> Jokari Cable/Wire strippers</p>	
<p><b>Features</b></p> <p><b>10160</b></p> <ul style="list-style-type: none"> <li>• Cable Knife with Soft Grip</li> <li>• Working Range 4 – 16 mm Ø</li> </ul> <p><b>10270</b></p> <ul style="list-style-type: none"> <li>• Cable Knife with Soft Grip</li> <li>• Working Range 8 - 28 mm Ø</li> </ul> <p><b>10271</b></p> <ul style="list-style-type: none"> <li>• Fully insulated Cable Stripper (all external parts made of plastic (except blade))</li> <li>• Working Range 8 – 28 mm Ø</li> </ul> <p><b>10280</b></p> <ul style="list-style-type: none"> <li>• Cable Knife with Soft Grip</li> <li>• Working Range 8 - 28 mm Ø</li> <li>• Incl. Hook Blade</li> <li>• Soft Grip</li> </ul> <p><b>10283</b></p> <ul style="list-style-type: none"> <li>• Working Range 8 – 28 mm Ø</li> <li>• Incl. Hook Blade</li> <li>• Economy Version</li> </ul>	

**20030**

- Flat Cable Stripper
- Working Range 0,75 – 0,25 mm<sup>2</sup>



20030

**20050**

- Automatic Wire Stripper
- Working Range 0,2 – 6 mm<sup>2</sup>
- Incl. Cutter up to 2,5 mm<sup>2</sup>



20050

**20060**

- Automatic Wire Stripper
- Working Range 0,2 – 6 mm<sup>2</sup>
- Incl. Cutter up to 2,5 mm<sup>2</sup>
- Incl. Endstop up to 18 mm



20060

**20090**

- Automatic Wire Stripper
- Working Range 6 - 16 mm<sup>2</sup>



20090

**20450**

- Wire Stripper for special insulation eg. Rubber. Silicon, TPE etc.
- Working Range 0,5 – 4 mm<sup>2</sup>
- Incl. Endstop up to 15 mm



20450

**30010**

- Stripper for Coaxial Cable
- Working Range 4,8 – 7,5 mm Ø



30010

**30120**

- Universal Stripper for round Cable
- Working Range 8 – 13 mm Ø



30120

**30140**

- Flat Cable Stripper
- Working Range up to 12mm wide on flat or oval cables



30140

**30150**

- Special Stripper for NYM Cable
- Cable Stripping 8 – 13 mm Ø
- Wire Stripping 0,2 – 4 mm<sup>2</sup>



30150

**30160**

- Special Stripper for Data Cable
- Cable Stripping 5 - 15 mm Ø
- Wire Stripping 0,2 – 4 mm<sup>2</sup>



30160

	Item Description	EAN No	Commodity code	Carton Qty
T10160	Jokari Cable Knife No 16	4011391101609	82119200	18
T10270	Jokari Cable Knife No 27	4011391102705	82119200	18
T10271	Jokari Cable Knife No 271S	4011391102712	82119200	18
T10280	Jokari Cable Knife No 28H	4011391102804	82119200	18
T10283	Jokari Cable Knife Economy	4011391102835	82119200	18
T20030	Jokari Flat Cable Stripper	4011391200302	82032090	12
T20050	Jokari Single Core Stripper No 4	4011391200500	82032090	8
T20060	Jokari Wire Stripper 0.5-6.0mm	4011391200609	82032090	12
T20090	Jokari Auto Wire Stripper No 6	4011391200906	82032090	12
T20450	Jokari Auto Wire Stripper	4011391205406	82032090	6
T30010	Jokari Coaxial Cable Stripper	4011391300101	82032090	18
T30120	Jokari Cable Stripper No 12	4011391301207	82032090	18
T30140	Jokari Flat Cable Stripper No 14	4011391301405	82032090	18
T30150	Jokari FP Cable Stripper No 15	4011391301504	82032090	18
T30160	Jokari Data Cable Stripper	4011391301603	82032090	18

Technical product information	
Standards compliance	None applicable
User health and safety information	None applicable

RoHS/WEEE compliance	This product range does not fall within the scope of RoHS or WEEE regulations
Material safety data	None applicable
Warranty	Jokari Tools are guaranteed for 2 years against imperfect materials or workmanship, except blades and knives Normal wear and tear or damage caused through inappropriate use is not covered
Country of origin	Germany

## Dimensional details

Item	Product only				Product on primary packaging			
	Width mm	Depth mm	Height mm	Net weight g	Width mm	Depth mm	Height mm	Gross weight g
T10160	132	29	35	75	258	81	36	93
T10270	132	29	35	75	258	81	36	93
T10271	138	38	35	58	258	81	38	74
T10280	170	29	35	85	258	81	36	100
T10283	170	29	35	75	250	85	36	90
T20030	166	102	28	124	258	81	29	143
T20050	165	104	27	91	258	142	35	119
T20060	180	105	25	157	258	100	27	176
T20090	166	102	28	125	258	81	29	141
T20450	140	125	25	96	213	117	27	121
T30010	100	18	18	22	258	81	30	40
T30120	124	35	25	50	258	81	30	68
T30140	124	35	25	49	258	81	30	66
T30150	124	35	25	47	258	81	30	64
T30160	124	35	25	45	258	81	30	62

Item	Shelf box (secondary packaging)				Euro Pallet data Wi x Hi	
	Width mm	Depth mm	Height mm	Gross weight g	No of cartons on base	Number of rows high
T10160	215	320	115	1900		
T10270	215	320	115	1900		
T10271	215	320	115	1550		
T10280	215	320	115	2000		

T10283	215	320	104	1900		
T20030	215	320	115	1950		
T20050	215	320	145	1160		
T20060	215	320	157	2320		
T20090	215	320	115	1900		
T20450	215	320	104	950		
T30010	215	320	125	920		
T30120	215	320	125	1450		
T30140	215	320	125	1400		
T30150	215	320	125	1360		
T30160	215	320	125	1300		

### Packaging waste details

Item	Primary Packaging				Secondary packaging			
	Plastic g	Use	Card g	Use	Plastic g	Use	Card g	Use
T10160	11	Blister	9	Backing Card			202	Box
T10270	11	Blister	9	Backing Card			202	Box
T10271	11	Blister	9	Backing Card			202	Box
T10280	11	Blister	9	Backing Card			202	Box
T10283	15	Blister	no	Backing Card			202	Box
T20030	7	Blister	9	Backing Card			202	Box
T20050	12	Blister	16	Backing Card			202	Box
T20060	10	Blister	11	Backing Card			202	Box
T20090	7	Blister	9	Backing Card			202	Box
T20450	no	Blister	25	Backing Card			202	Box
T30010	8	Blister	9	Backing Card			202	Box
T30120	8	Blister	9	Backing Card			202	Box
T30140	8	Blister	9	Backing Card			202	Box
T30150	8	Blister	9	Backing Card			202	Box
T30160	8	Blister	9	Backing Card			202	Box