

KUKKO // *Pull forward*



NEW PRODUCTS 2026





Foreword

Dear Business Partners,

Innovation is the engine of our progress – and at the same time the promise we make to our customers and partners year after year. In 2026, we consistently continue on this path and present to you in this brochure our latest product developments as well as digital solutions that make the day-to-day work of our users even more efficient, safer and more convenient.

In addition to numerous new premium tools for non-destructive dismantling, such as the combination Pullers with self-centering puller legs (series 114), the universal pullers Alfred (series 20 and 30), the Powerplates (series 606), the Puller and extractor set with C press frame (series K-363) and many other products, KUKKO is consistently focusing on digitalisation and developing smart solutions for the workshop of the future.

• KUKKEY – the 24/7 AI-assisted chat assistant

KUKKEY is available 24/7 as an assistant and offers the ultimate knowledge about pulling. This gives users fast, precise and reliable support at any time – exactly where they need it.

• Thread adapter configurator

With a simple formula, KUKKO is revolutionising the selection of adapters: you can now find the right adapter for every thread. With this globally unique configurator, you can determine your personal adapter in just three clicks – from almost endless possible combinations.

• Digital Product Passport (DPP)

With the introduction of the Digital Product Passport, KUKKO is setting new standards in the tool industry. The DPP provides comprehensive information on materials, origin, CO₂ footprint, repairability, recyclability and all important technical features. This gives users full transparency and well-founded decision-making bases for the use and sustainability of their tools. Once again, KUKKO is a pioneer here and is introducing the DPP one year before the official requirement.

We warmly invite you to take a look at our latest developments, be inspired by innovative products and actively shape the future of non-destructive dismantling together with us – let us break new ground together.

Yours sincerely,



Michael Kleinbongartz
CEO K+K Swiss AG
Business owner KUKKO oHG



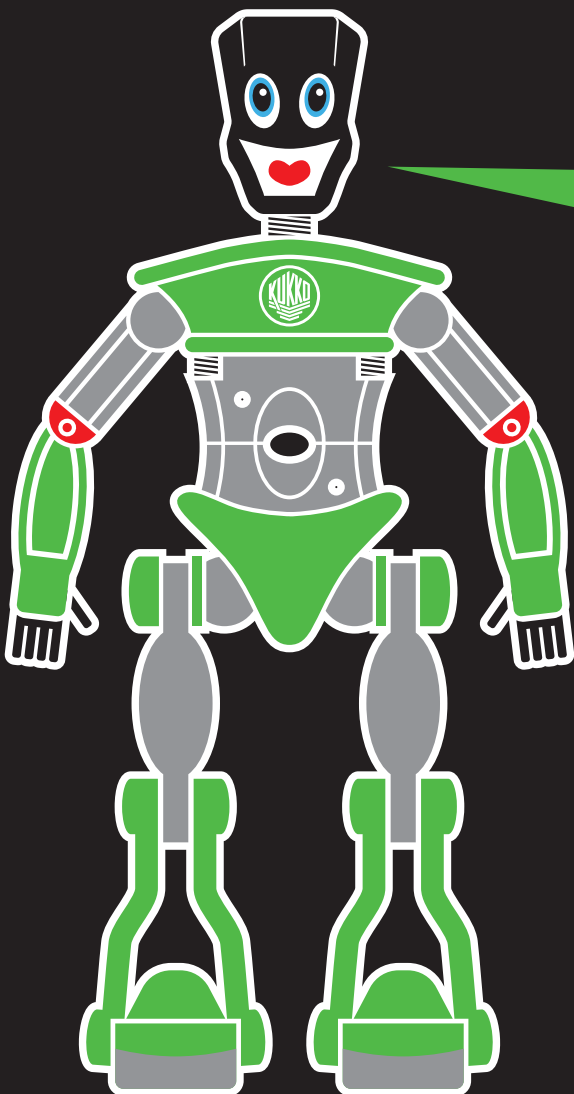
Max Alfred Kleinbongartz
Managing Director K+K Swiss AG
Co-owner KUKKO oHG

KUKKEY – bot with AI superpower

Wherever you are. Whether at the plant, in the workshop, out in the field, on the water, in the air or simply relaxing with a hobby in your free time, I'll help you get things running again.

Whether you've got seized bearings, nasty bushings or stubborn gears – with just a few clicks I'll tell you which Puller is the right one.

And if you get stuck, we'll just chat directly. Because my colleagues in Sales and around the world are almost as omnipresent as I am.



Here's the
direct link
to the chat:



kukkey.com

The 24/7 chat assistant

What I can do:

- In seconds, I find the right KUKKO tool for your application
- I explain the correct application
- I have tips, tricks & pro know-how for every challenge
- And if things get complicated: I'll bring real people from KUKKO in Hilden and all over the world into the conversation

Tips for quick hits:

- **Give me as much context as possible** – the more precisely you describe your application, the better
- **The following details are important for me:**
 - In which area/industry do you need my help?
(machine, automobile, mechanics, etc.)
 - What is the component you need to pull?
(ball bearing, gear, pulley, etc.)
- **What is the accessibility to the component like?**
 - Are there support surfaces?
 - Is the component on a shaft and/or slightly recessed or in a deeper recess?
 - Space dimensions (space next to/below the component)
- **What forces are required?**
If you can estimate whether superpowers are required for a hydraulic pulling solution, it would be very important for me to know
- **Are you looking for the specific solution** for your application, or would you like a universal pulling solution that will keep you happy in the future as well?

THREAD ADAPTER

CONFIGURE YOUR OWN

Try KUKKO's unique thread adapter configurator..



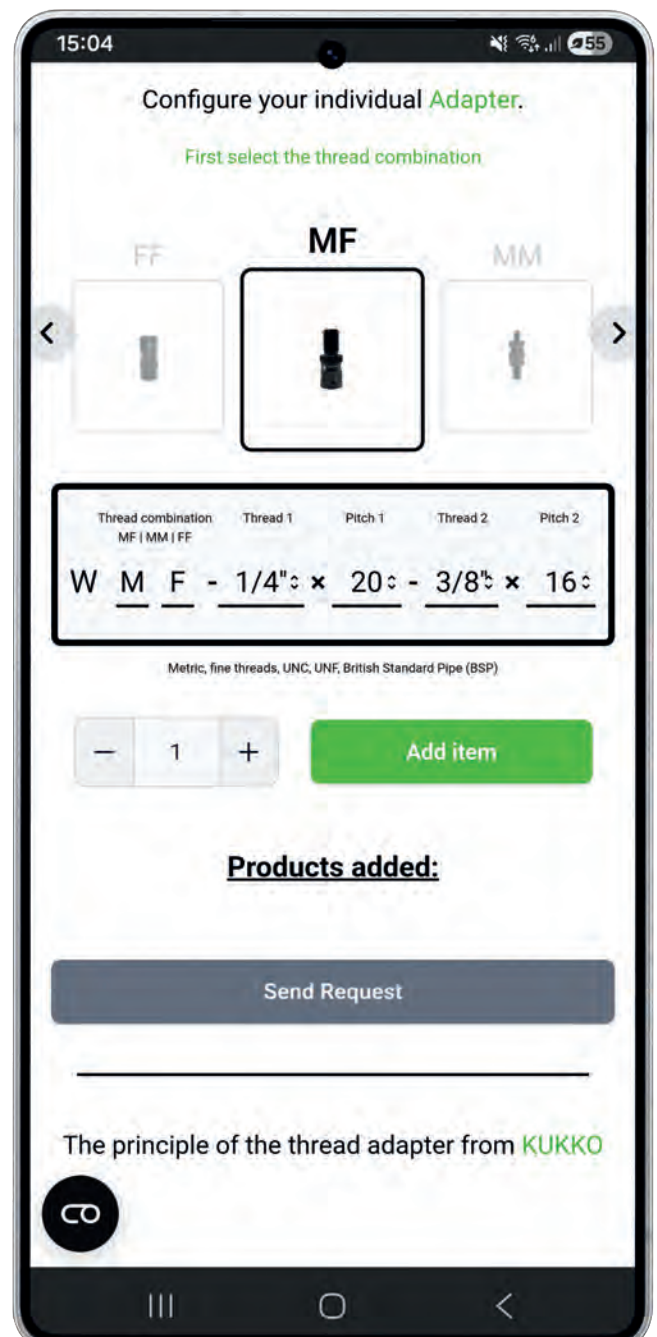
- Go to:
GEWINDEADAPTER.COM

- Or scan the QR code:



- Get started right away & with just a few clicks to your adapter

3 thread combinations:



SUPER CONTENT FOR ALL KUKKO FANS:

Youtube channel

KUKKO TOOLS

Immerse yourself in the world of KUKKO

Experience products up close:

Practical application videos, clear tutorials on the four Puller principles and exciting insights into the company – all on our YouTube channel. Learn valuable tips and tricks directly from the inventor of the Puller and get inspired. Subscribe to the channel, stay up to date and never miss a new video again – the channel is regularly updated with new content.



Go straight to the channel

KUKKO ♥ HONDA DAX

You too?

Then become part of the community
and follow how an original
from the 60s becomes a
KUKKO Honda Dax.



Origin story

KUKKO ♥ Honda Dax:



KUKKO will be introducing as early as 2026 – as a pioneer

1. Scanning the QR code



Advantages of the DPP introduced worldwide:

Maximum transparency

All relevant product information is centrally consolidated and can be accessed digitally at any time.

Clear identification

An individual data set for each serial number ensures maximum transparency.

Faster maintenance and repair

Direct access to spare parts, technical data and application information.

Protection against product counterfeiting

The digital product passport confirms the authenticity of an original KUKKO product.

Greater sustainability

Transparent material and product information supports resource efficiency.

the digital product passport in the tool industry

2. Forwarding to the individual DPP product page (here using the example of article 20-10x)



20-10x - 2-jaw universal puller with quick adjustment jaws, up to 130 mm spread, 100 mm reach



Art.No. 20-10x 5M



[Show QR code](#) [Copy link](#) [Download QR code](#)

Product page link: [Go to product page](#)

EN

All Article

Expand features

- 1 Master data**

Item number	20-10x
GTIN [GTIN]	4021176041464
Country of origin	DE
- 2 Technical features**

Net weight [kg]	1,46 kg
Wrench size thread adapter [inch]	17 mm
Clamping depth of external puller [mm]	100 mm
Max. torque [Nm]	80 Nm
Max. Compressive force [kN]	65 kN
Max. tractive force (hydraulic) [kN]	6.5 g
Span outside pull-off (min. - max.) [mm]	10 mm - 130 mm
Span inside pull-out (min. - max.) [mm]	95 mm - 160 mm
Carbon footprint [kg CO ₂ e]	1,65
Material lubricants and care products	Tool steel
- 3 Images**
- 4 Documents**
- 5 Extensions & spare parts**

The DPP contains the following information:

- 1 Master data
- 2 Technical features
- 3 Images
- 4 Documents
- 5 Optional extensions & spare parts

Digital support

Simply scan the QR code

Everything at a glance: Access daily updated price lists and product availability, discover our range in the online catalogue and stay up to date at all times with our newsletter. Scan the QR code – get started right away and benefit!

Via personalised Product Data Portal for Customers you receive our daily updated price lists and product availability



Price lists and product availability

Our complete catalogue with all products can be accessed via the following QR code



Complete catalogue

To always be up to date on all product innovations, promotions or dates, subscribe to our newsletter here



Newsletter



Think global, act local

Global network with local presence

At KUKKO, we are always there for you – globally connected, locally present. With branches in America, Europe and Asia, you benefit from our international know-how without having to forgo personal service.



● USA ● BENELUX ● GERMANY ● NORDIC ● ITALIA ● POLSKA ● SHANGHAI

CONTACT USA:



Contact person:

Greg Genevro

team.usa@kukko.com

KUKKO Werkzeugfabrik
Kleinbongartz & Kaiser oHG
Heinrich-Hertz-Str. 5
40721 Hilden
GERMANY

Individually fitted foam inserts for tool trolleys of all leading industrial brands

KUKKO offers precisely fitting foam inserts for structured organisation of tools in all types of tool trolleys. Each insert is tailored exactly to the specific requirements and ensures a perfectly fitting accommodation of the puller tools. This not only protects against damage, but also sustainably extends the service life of the work equipment.

The integrated shadowboard system provides a clear overview of the entire range. Missing tools are immediately recognisable, optimising workflows and significantly reducing search times.

Tool sets with foam insert using FACOM as an example:



Advantages at a glance:

- **Precisely manufactured:** foam inserts matched exactly to tool trolleys
- **Tool protection:** foam insert prevents damage to the tool
- **Quick overview:** shadowboard system immediately indicates missing tools
- **Efficient workflows:** reduce search times, optimise processes
- **Can be used across brands:** flexible adaptation for industrial brands
- **Ready for immediate use:** equipped with premium tools from the KUKKO range
- **High-quality materials:** durable, robust and professional in appearance and feel

Direct forwarding
to your individual
configuration



Customer service
Tool trolley

KUKKO is already a system partner of many leading industrial brands such as Facom, Hazet, Hoffmann, Snap-On, Stahlwille etc.

Sets & Presentation

To make a convincing impression directly at the point of sale and in the workshop, KUKKO offers a wide range of supporting POS media and organisation systems. These range from XS to XXL. Starting with eye-catching sales displays, through application-focused demo cubes, right up to fully equipped demo trolleys – ideal for presenting products visibly, tangibly, neatly and in a sales-promoting way.

XS

Sales display

The sales display may be the smallest form of product presentation, but its compactness in particular makes it a real eye-catcher on any shop counter. KUKKO is regarded as the first tool manufacturer to have presented its products specifically on a sales stand to promote sales.



 from 1.000 € + *

S

Demo cube

The demo cube is suitable both for presentation purposes and product training. Thanks to its hexagonal design, it is a real eye-catcher. Whether in the showroom, at trade fairs or on the reception counter in specialist retail – the demo cube attracts attention.

Industry-specific equipment:

- Technical trade
- Automobile
- and much more

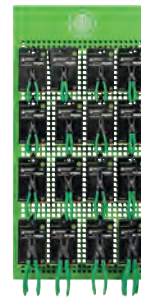


 from 2.000 € + *

M

Wall panel

The Wall panel in unmistakable KUKKO green is the eye-catcher in every workshop. Like a modern dashboard, it offers, in a clearly arranged space, a compactly assembled range of tools and accessories. Shadowboard stickers ensure order by assigning each tool a fixed place.



 from 3.000 € ++ *

L

Cube

The KUKKO-Cube workshop trolley is the smart solution for work with high requirements for transport and storage. For mobile use and presentations, the Cube is the ideal solution. Pull-out drawers provide space for a total of four L-Boxx cases.



 from 3.500 € + *

XL

Sales walls

The solid sales wall presents the KUKKO tools in maximum range breadth and product variety. The wall is equipped individually depending on the application focus or industry orientation. Thanks to generous placement options, the entire tool range can be presented opulently and at the same time efficiently.



 from 10.000 € ++ *

XXL

Demo van

The fully equipped demo van from KUKKO is the ideal, worldwide advisor on four wheels. Whether at trade fairs, directly at the customer's premises or during training – regardless of spatial restrictions, the mobile showroom provides a comprehensive insight into the product portfolio of KUKKO.



Book demo van



 from 15.000 € ++ *

Twist Lock cans

KUKKO Original Puller are stored and presented in an ecologically sustainable way.

The 100% recycled cans made from recyclate are:

- Stackable
- Resealable
- Reusable
- Resistant to moisture and oil



* Sales potential

NEW PRODUCTS IN THE FOLLOWING ACTIVITIES (INCLUDING PAGE REFERENCE):

SERIES	20-Classic	20+	20x	114	606	606-A	K-606
 External							
PAGE	20	23	25	30	33	34	35

SERIES	21-4x
 Internal	
PAGE	38

SERIES	K-222	223-0	177-0	177/10	177-A
 Removing					
PAGE	43	45	47	48	49

SERIES	K-363	129-7	129-7-H	451	134
 Automotive					
PAGE	53	55	56	59	61

SERIES	76
 Screw & Drive	
PAGE	64

SERIES	20x-TK-13	X-SB-224
 Sets & Presentation		
PAGE	68	69

SERIES	201-F	202-F	K-200-F	K-201-F	K-202-F
 Non-Sparking					
PAGE	72	73	74	75	76

SERIES	90-100	90-200	90-190	90-900	91-160	404	1919-900
 Food & Drink							
PAGE	80	81	82	83	84	85	86



20 | 30 | 11



114



606



21



K-363



129-7-H



K-222



223-0



177-0



76



999



X-SB-224



201-F



90-100



90-200



91-900



90-190



91-160



404



1919-900





EXTERNAL EXTRACTION

In external extraction, the component to be pulled off, which is seated on a shaft and freely accessible from the outside, is gripped from the outside with the pulling jaw. By tightening the spindle, the component is fixed. Then the hexagonal profile on the spindle head is actuated with an operating tool until the component is released.

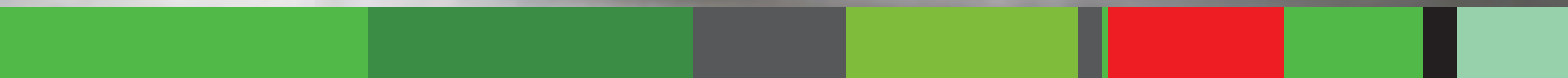
KUKKO // *Pull forward*



SERIES 20 | 30 | 11

UNIVERSAL PULLER

Alfred



NEW FEATURES OF SERIES 20 | 30 | 11



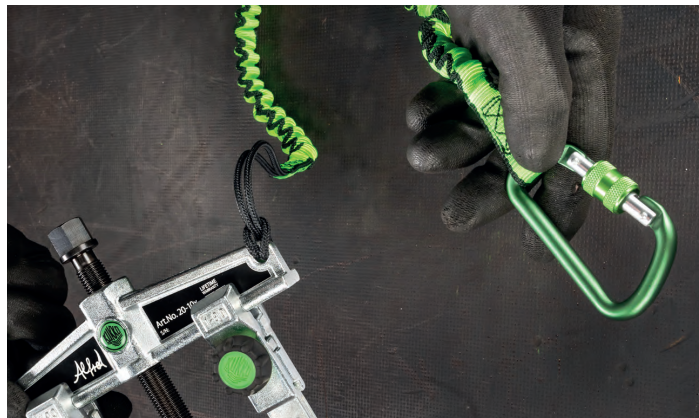
As an orientation aid, a scale is located above the cross beam for uniform shifting of the pulling jaw, which guarantees safe adjustment of the jaws.



For even higher load capacity, the new cross beams of the pullers have been equipped with reinforced shoulders. This ensures maximum stability even under high tension force.



Below the cross beam, next to the spare part number for re-orders, there is another number that indicates which spindle is compatible with the cross beam.



For additional securing of the puller as well as secure fixing during work or storage, two lateral eyes have been attached to the cross beams, enabling the attachment of Fall protection (series 660).

TWO NEW SIZES

For even more flexibility when Pulling, the puller range has been extended by two sizes (20-0x and 20-00x). This results in a clamping range from 0 to 750 mm for external extraction and a maximum tension force of 2.5 to 15 t

ART. NO. 20-0x

**2-jaw
universal puller**



ART. NO. 20-00x

**2-jaw
universal puller**



ART. NO. 30-0x

**3-jaw
universal puller**



ART. NO. 30-00x

**3-jaw
universal puller**



SERIES 20-CLASSIC 2-JAW UNIVERSAL PULLER



The 2-jaw universal pullers with adjustable and robust standard jaws are used for particularly safe pulling of bearings, gears, and disks in all common sizes for crafts, workshops, and industries. This allows any component seated on a shaft and externally accessible to be released. By simply reversing the jaws, the pullers can also be used as internal extractors.

BENEFITS

- The screw connection allows easy loosening and particularly tight fastening of the jaws with an allen key
- Application also for eccentric components through freely movable, sliding jaws on the crossbar.
- Hexagonal profile on the crossbar for secure counter-holding
- Variable adjustment to any spread between 0 mm – 750 mm
- Shear-safe suspension of the claw in the sliding piece (ARMLOCK Technology)



TECHNICAL ATTRIBUTES

#	GTIN						Max. tensile force	Max. tension force		Included in the set	
		mm/ inch	mm/inch	mm/inch	mm/inch	Nm/ft lb	kN	t/US t. sh.	kg/lb		
20-0 New	-339936	0 - 70 0 - 2 3/4	75 2 15/16	70 - 105 2 3/4 - 4 1/8	13 1 1/2	40 29.50	25	2.5 2.76	1 2.205	-	✓
20-00 New	-042317	0 - 95 0 - 3 3/4	75 2 15/16	70 - 130 2 3/4 - 5 1/8	13 1 1/2	40 29.50	25	2.5 2.76	1 2.205	-	✓
20-1 New	-009433	0 - 90 0 - 3 5/8	100 4	100 - 120 3 15/16 - 4 3/4	17 1 1/16	80 59.01	45	4.5 4.96	1,35 2.977	20-TK-13, 24-A, 24-B, 20-ST, 24-C	✓
20-10 New	-009921	0 - 130 0 - 5	100 4	95 - 160 3 3/4 - 6 5/16	17 1 1/16	80 59.01	45	4.5 4.96	1,42 3.131	20-TK-13, K-2030-10, 20-ST	✓
20-2 New	-009501	0 - 160 0 - 6	150 6	100 - 220 3 15/16 - 8 11/16	22 7/8	150 110.64	60	6 6.61	3,1 6.836	20-TK-13, 24-B, 20-ST, 24-C	✓

PRODUCT DETAILS

#							Max. tensile force	Max. tension force		Included in the set		
	GTIN	mm/ inch	mm/inch	mm/inch	mm/inch	Nm/ft lb	kN	t/US t. sh.	kg/lb			
20-20 New	-010088	0 - 200 0 - 8	162 6	100 - 260 3 15/16 - 10 1/4	22 7/8	150 110.64	60	6 6.61	3,22 7.100	20-TK-13, K-2030-20, K-2030-20-B, 20-ST	✓	
20-3 New	-009686	0 - 250 0 - 10	210 8	180 - 340 7 1/16 - 13 3/8	27 1 1/16	300 221.28	85	8.5 9.37	7,185 15.843	20-TK-13, 20- ST	✓	
20-30 New	-010163	0 - 350 0 - 14	200 8	180 - 440 7 1/16 - 17 5/16	27 1 1/16	300 221.28	85	8.5 9.37	7,525 16.593	-	✓	
20-4 New	-009761	15 - 520 9/16 - 21	209 8	200 - 590 7 7/8 - 23 1/4	36 1 7/16	400 295.04	120	12 13.23	14 30.870	-	✓	
20-40 New	-411861	15 - 650 9/16 - 26	300 12	200 - 710 7 7/8 - 27 15/16	36 1 7/16	400 295.04	120	12 13.23	16,36 36.074	-	✓	
20-1-2 New	-466311	0 - 90 0 - 3 5/8	200 8	70 - 140 2 3/4 - 5 1/2	17 11/16	80 59.01	45	4.5 4.96	1,985 4.377	-	✓	
20-1-25 New	-914362	0 - 90 0 - 3 5/8	250 10	70 - 140 2 3/4 - 5 1/2	17 11/16	80 59.01	45	4.5 4.96	8,5 18.743	-	✓	
20-1-4 New	-989643	0 - 90 0 - 3 5/8	400 16	70 - 140 2 3/4 - 5 1/2	17 11/16	80 59.01	45	4.5 4.96	3,13 6.902	-	✓	
20-10-2 New	-466496	0 - 120 0 - 5	200 8	70 - 180 2 3/4 - 7 1/16	17 11/16	80 59.01	45	4.5 4.96	2,13 4.697	K-2030-10	✓	
20-10-25 New	-908682	0 - 120 0 - 5	250 10	70 - 180 2 3/4 - 7 1/16	17 11/16	80 59.01	45	4.5 4.96	2,45 5.402	K-2030-10	✓	
20-10-4 New	-989650	0 - 120 0 - 5	400 16	70 - 180 2 3/4 - 7 1/16	17 11/16	80 59.01	45	4.5 4.96	3,435 7.574	-	✓	
20-2-3 New	-466564	3,2 - 160 1/8 - 6	300 12	100 - 220 3 15/16 - 8 11/16	22 7/8	150 110.64	70	7 7.72	4,38 9.658	-	✓	
20-20-3 New	-466649	3,2 - 200 1/8 - 8	300 12	100 - 260 3 15/16 - 10 1/4	22 7/8	150 110.64	70	7 7.72	4,655 10.264	K-2030-20, K-2030-20-B	✓	
20-3-25 New	-901188	0 - 250 0 - 10	250 10	80 - 340 3 1/8 - 13 3/8	27 1 1/16	300 221.28	85	8.5 9.37	7,52 16.582	-	✓	
20-3-3 New	-466724	0 - 250 0 - 10	300 12	180 - 340 7 1/16 - 13 3/8	27 1 1/16	300 221.28	100	10 11.02	8,1 17.861	-	✓	
20-3-4 New	-467066	0 - 250 0 - 10	400 16	180 - 340 7 1/16 - 13 3/8	27 1 1/16	300 221.28	100	10 11.02	9,75 21.499	-	✓	
20-3-5 New	-467301	0 - 250 0 - 10	500 20	180 - 340 7 1/16 - 13 3/8	27 1 1/16	300 221.28	100	10 11.02	1,57 3.462	-	✓	
20-30-3 New	-466809	0 - 350 0 - 14	300 12	180 - 440 7 1/16 - 17 5/16	27 1 1/16	300 221.28	100	10 11.02	5,52 12.172	-	✓	
20-30-4 New	-467141	0 - 350 0 - 14	400 16	180 - 440 7 1/16 - 17 5/16	27 1 1/16	300 221.28	100	10 11.02	9,62 21.212	-	✓	

PRODUCT DETAILS

	#							Max. tensile force	Max. tension force		Included in the set	
		GTIN	mm/ inch	mm/inch	mm/inch	mm/inch	Nm/ft lb	kN	t/US t. sh.	kg/lb		
20-30-5 New		-467486	0 - 350 0 - 14	500 20	180 - 440 7 1/16 - 17 5/16	27 1 1/16	300 221.28	100	10 11.02	10,875 23.979	-	✓
20-4-3 New		-466984	15 - 520 9/16 - 21	300 12	200 - 590 7 7/8 - 23 1/4	36 1 7/16	400 295.04	150	15 16.53	15,28 33.692	-	✓
20-4-4 New		-467226	15 - 520 9/16 - 21	400 16	200 - 590 7 7/8 - 23 1/4	36 1 7/16	400 295.04	150	15 16.53	16,79 37.022	-	✓
20-4-5 New		-467554	15 - 520 9/16 - 21	500 20	200 - 590 7 7/8 - 23 1/4	36 1 7/16	400 295.04	150	15 16.53	16,6 36.603	-	✓
20-40-4 New		-730641	15 - 650 9/16 - 26	400 16	200 - 710 7 7/8 - 27 15/16	36 1 7/16	400 295.04	150	15 16.53	17,67 38.962	-	✓
20-40-5 New		-731976	15 - 650 9/16 - 26	500 19 4/8	200 - 710 7 7/8 - 27 15/16	36 1 7/16	400 295.04	150	15 16.53	15,8 34.839	-	✓
20-5 New		-009846	0 - 750 0 - 30	400 16-27	340 - 1.000 13 3/8 - 39 3/8	41 1 5/8	650 479.44	150	15 16.53	47 103.635	-	✓

PRODUCT DETAILS

SERIES 20+
2-JAW UNIVERSAL PULLER WITH QUICKLY
ADJUSTABLE JAWS

The 2-jaw universal pullers with quick adjustment and robust standard jaws are used for particularly safe pulling of bearings, gears, and discs in all common sizes for craft, workshop, and industrial applications. This allows any component that sits on a shaft and is freely accessible from the outside to be detached. By simply reversing the jaws, the pullers can also be used as internal extractors.



BENEFITS

- The screw connection allows for easy loosening and particularly tight fastening of the jaws with an allen key
- Application also for eccentric components through freely movable, sliding puller jaws on the crossbar.
- Hexagonal profile on the crossbar for secure counter-holding
- Variable adjustment for any spread between 0 mm – 350 mm
- Safe shear suspension of the claw in the sliding piece (Armlock Technology)



TECHNICAL ATTRIBUTES

#							Max. tensile force	Max. tension force		Included in the set	
	GTIN	mm/ inch	mm/inch	mm/inch	mm/inch	Nm/ft lb	kN	t/US t. sh.	kg/lb		
20-0+ New	-488078	0 - 70 0 - 2 3/4	75 2 15/16	70 - 105 2 3/4 - 4 1/8	13 1/2	40 29.50	25	2.5 2.76	0,52 1.147	-	✓
20-00+ New	-104275	0 - 95 0 - 2 3/4	75 2 15/16	70 - 130 2 3/4 - 4 1/8	13 1/2	40 29.50	25	2.5 2.76	0,52 1.147	-	✓
20-1+ New	-644771	9 - 90 3/8 - 3 5/8	100 4	100 - 120 3 15/16 - 4 3/4	17 11/16	80 59.01	45	4.5 4.96	1,27 2.800	20+TK-13, K-2030-1+A, K-20-1+S-T, K-20-1-2+B, 20- ST+, 20+ST+S, K-20-15	✓
20-10+ New	-644856	10 - 130 3/8 - 5	100 4	95 - 160 3 3/4 - 6 5/16	17 11/16	80 59.01	45	4.5 4.96	1,44 3.175	20+TK-13, K-2030-10+, 20- ST+	✓

PRODUCT DETAILS

	#							Max. tensile force	Max. tension force		Included in the set	
		GTIN	mm/ inch	mm/inch	mm/inch	mm/inch	Nm/ft lb	kN	t/US t. sh.	kg/lb		
20-10+2 New		-773310	10 - 130 3/8 - 5 1/8	200 7 7/8	95 - 160 3 3/4 - 6 5/16	17 1 1/16	80 59.01	45	4.5 4.96	2,145 4.730	K-2030-10+, 20+ST+S	✓
20-2+ New		-644931	10 - 160 3/8 - 6	162 6	100 - 220 3 15/16 - 8 11/16	22 7/8	150 110.64	60	6 6.61	3,45 7.607	20+TK-13, K-20-1-2+B, 20- ST+, K-20-15	✓
20-2+3 New		-773327	10 - 160 3/8 - 6 5/16	300 11 13/16	100 - 220 3 15/16 - 8 11/16	22 7/8	150 110.64	60	6 6.61	4,615 10.176	20+ST+S	✓
20-20+ New		-645013	10 - 200 3/8 - 8	162 6	100 - 260 3 15/16 - 10 1/4	22 7/8	150 110.64	60	6 6.61	3,315 7.310	20+TK-13, K-2030-20+S, K-2030-20+S+B, 20-ST+	✓
20-3+ New		-645198	0 - 250 0 - 10	210 8	180 - 340 7 1/16 - 13 3/8	27 1 1/16	300 221.28	85	8.5 9.37	7,5 16.538	20+TK-13, 20-ST+	✓
20-30+ New		-645273	0 - 350 0 - 14	200 8	180 - 440 7 1/16 - 17 5/16	27 1 1/16	300 221.28	85	8.5 9.37	7,51 16.560	-	✓

SERIES 20X 2-JAW UNIVERSAL PULLER WITH QUICK ADJUSTMENT JAWS AND SOFT-TOUCH KNURLED SURFACE

The 2-jaw universal pullers with quick adjustment and robust standard jaws are used for particularly safe pulling of bearings, gears, and discs in all common sizes for crafts, workshops, and industry. This allows any component sitting on a shaft and accessible from the outside to be removed. The soft-touch knurls guarantee maximum operating comfort even with wet or oily hands. By simply reversing the jaws, the pullers can also be used as internal extractors.



BENEFITS

- Simple, manual solution of the Jaw clamps using hand knobs (Quick Adjust Technology)
- Optimized quick adjustment form guarantees an exceptionally good haptics (even with wet or oily hands)
- Application also for eccentric components through freely movable, sliding puller jaws on the crossbar.
- Hexagonal profile on the crossbar for secure counterholding
- Quick-adjustable jaws guarantee immediate adjustment to any spread between 0 mm – 350 mm



TECHNICAL ATTRIBUTES

#	GTIN	 mm/ inch	 mm/inch	 mm/inch	 mm/inch	 Nm/ft lb	Max. tensile force	Max. tension force	 kg/lb	Included in the set	 MADE IN GERMANY DEUTSCHES WERKZEUG FWI
							kN	t/US t. sh.			
20-0x New	-488085	0 - 70 0 - 2 3/4	75 2 15/16	70 - 105 2 3/4 - 4 1/8	13 1 1/2	40 29.50	25	2.5 2.76	1 2.205	20x-TK-13	✓
20-00x New	-104282	0 - 95 0 - 3 3/4	75 2 15/16	70 - 130 2 3/4 - 5 1/8	13 1 1/2	40 29.50	25	2.5 2.76	0,3 0.662	20x-TK-13	✓
20-1x New	-041471	9 - 90 3/8 - 3 9/16	100 3 15/16	100 - 120 3 15/16 - 4 3/4	17 1 1/16	80 59.01	65	6.5 7.17	1,315 2.900	20-STx, 20x-TK-13	✓
20-10x New	-041464	10 - 130 3/8 - 5 1/8	100 3 15/16	95 - 160 3 3/4 - 6 5/16	17 1 1/16	80 59.01	65	6.5 7.17	1,46 3.219	20-STx, 20x-TK-13	✓
20-2x New	-041495	10 - 160 3/8 - 6 5/16	162 6 3/8	100 - 220 3 15/16 - 8 11/16	22 7/8	150 110.64	80	8 8.82	3,65 8.048	20-STx, 20x-TK-13	✓
20-20x New	-041488	10 - 200 3/8 - 7 7/8	162 6 3/8	100 - 260 3 15/16 - 10 1/4	22 7/8	150 110.64	80	8 8.82	3,395 7.486	20-STx, K-2030-20xS	✓

PRODUCT DETAILS

	#							Max. tensile force	Max. tension force		Included in the set	
		GTIN	mm/ inch	mm/inch	mm/inch	mm/inch	Nm/ft lb	kN	t/US t. sh.	kg/lb		
20-3x New		-041525	0 - 250 0 - 9 13/16	210 8 1/4	180 - 340 7 1/16 - 13 3/8	27 1 1/16	300 221.28	105	10.5 11.57	1,325 2.922	20-STx	✓
20-30x New		-041518	0 - 350 0 - 13 3/4	200 7 7/8	180 - 440 7 1/16 - 17 5/16	27 1 1/16	300 221.28	105	10.5 11.57	1,325 2.922	-	✓

KUKKO // Pull forward



SERIES 114

COMBINATION PULLER



FEATURES OF THE SERIES 114



2-jaw Combination Puller (114-3) during external extraction of a ball bearing on the gearbox part



For even load distribution, the combination cross beam also enables 3-jaw operation



3-jaw internal extractor (114-2) with slide hammer when extracting a cylindrical roller bearing from a housing



Thanks to various suspension points on the cross beam, the hook position can be changed to adjust the clamping range

PRODUCT DETAILS

SERIES 114
COMBINATION PULLER WITH SELF-CENTERING JAWS



The adjustable, 2-jaw/3-jaw combination Pullers of series 114 with self-centering jaws (Autogrip Technology) are versatile for external extraction as well as internal extractor of bearings, gears, discs, and similar components. For non-contact and particularly gentle extraction, the Puller can be combined with a sliding hammer using a suitable thread adapter. The 3-jaw design ensures even load distribution and thus particularly secure hold on the part to be pulled off. If there is little space around the component, the 3-jaw Puller can be converted into a 2-jaw Puller thanks to the crossbar.

BENEFITS

- Self-centering jaws with spring tension (Autogrip Technology)
- Optional convertible from an external puller to an internal extractor by reversing the jaws.
- The combination crossbar allows for both 2-jaw and 3-jaw Pulling.
- 3-jaw ensures an even distribution of force and allows for greater pulling forces.



TECHNICAL ATTRIBUTES

#								Max. tensile force	Max. tension force		
	GTIN	mm/ inch	mm/inch	mm/inch	mm/inch		Nm/ft lb	kN	t/US t. sh.	kg/lb	
114-1 New	-892400	0 - 75 0 - 2 15/16	75 2 15/16	55 - 85 2 3/16 - 3 3/8	13 1/2	M12 x 1,5	40 29.50	20	2 2.20	0,835 1.841	✓
114-2 New	-009372	0 - 100 0 - 3 15/16	100 3 15/16	62 - 100 2 7/16 - 3 15/16	17 1/2	M14 x 1,5	60 44.26	50	5 5.51	0,3 0.662	✓
114-3 New	-010941	0 - 175 0 - 6 7/8	175 6 7/8	40 - 110 1 9/16 - 4 5/16	17 11/16	M16 x 1,5	115 84.82	70	7 7.72	0,3 0.662	✓

KUKKO // Pull forward



SERIES 606

POWERPLATES



SERIES 606
POWERPLATE



The Powerplates of series 606 were specially developed for center protection during the pulling of components. They enable damage-free pulling and are especially gentle on the shaft and spindle. The maintenance-free Powerplates impress with a well-thought-out design featuring a rotatable, glide-mounted core that allows for significantly increased tension force—even for components with oversized or missing centering holes. The rotatable core also protects the contact surface on the shaft or spindle, prevents localized stresses, and extends the service life of components.



BENEFITS

- Rotatable core guarantees maximum force transmission
- Magnetic adhesion enables safe and precise work
- Enables safe pulling even for oversized or missing drill holes



TECHNICAL ATTRIBUTES

#	 GTIN	 mm/inch	 mm/inch	 kg/lb	
606-1-18 New	-012761	18 11/16	12,3 1/2	0,3 0.662	✓
606-2-28 New	-012778	28 1 1/8	13,8 9/16	0,3 0.662	✓
606-3-38 New	-012785	38 1 1/2	14,5 9/16	0,1 0.221	✓
606-4-48 New	-012792	48 1 7/8	15,5 5/8	0,1 0.221	✓
606-5-58 New	-012808	58 2 5/16	16,5 5/8	0,1 0.221	✓

PRODUCT DETAILS

SERIES 606-A
POWERPLATE



The Powerplate set of series 606-A comprises a total of five Powerplates in different sizes (ø 18, 28, 38, 48, 58 mm). The Powerplates were specially developed for center protection when pulling ball bearings, sockets, pulleys, and gears. They enable damage-free pulling of the components and are particularly gentle on shaft and spindle.

BENEFITS

- Rotatable core guarantees maximum force transmission
- Enables safe pulling even for oversized or missing drill holes
- Magnetic adhesion enables safe and precise work



TECHNICAL ATTRIBUTES

#	 GTIN	 mm/inch	 kg/lb	
606-A New	-023965	18 - 58 11/16-2 5/16	0,1 0.221	✓

PRODUCT DETAILS

SERIES K-606
POWERPLATE



The -piece Powerplate set of the series K-606 was specially developed for center protection when pulling off components. It enables damage-free pulling and is particularly gentle on the shaft and spindle. The maintenance-free Powerplates impress with a well-thought-out design featuring a rotating, glide-mounted core, which allows for significantly increased tension force—even for components with an excessive or missing center bore. The rotating core also protects the contact surface on the shaft or spindle, prevents localized load, and extends the service life of the components.



TECHNICAL ATTRIBUTES

#	 GTIN	 mm/inch	Consists of	 kg/lb	
K-606-A New	-488894	18 - 58 11/16-2 5/16	606-1-18, 606-2-28, 606-3-38, 606-4-48, 606-5-58	0,6 1.323	✓





INTERNAL EXTRACTION

With internal extraction, components are removed non-destructively that are seated in a recess and therefore cannot be gripped from the outside. To pull internal components, a slide hammer or a counter stay is always required. With a slide hammer, pulling can be carried out in the tightest of spaces without any need for bracing, whereas with a counter stay, work can be performed more precisely and with greater force.

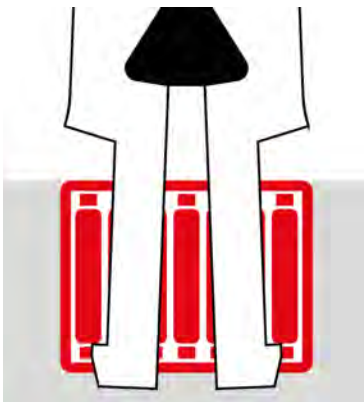
SERIES 21-4x

Needle bearing puller

- **Optimised design:** Specially developed for thin-walled needle bearings
- **Exact fixing:** Grips very precisely on the inside, even with small diameters
- **Perfect for hard-to-reach areas:** Ideal for narrow and deep bores
- **Material-friendly working:** Minimises the risk of deformation or damage



SERIES 21-4X
NEEDLE BEARING PULLER



The 2-piece needle bearing pullers with extra-large gripping edges of the 21-4x series were specially developed for the safe and damage-free extraction of internal needle bearings. The two-piece design ensures even force distribution and enables easy handling even in confined spaces. Application is flexible, either with counter stay or with sliding hammer, allowing optimal adaptation to different application situations.

BENEFITS

- Safe and damage-free internal extraction of needle bearings
- Optimal grip thanks to extra-large, precision-manufactured gripping edges
- Uniform force distribution thanks to double-shell construction
- Flexible application with counter stays or sliding hammers

TECHNICAL ATTRIBUTES

#	 GTIN	 mm/inch	 mm/inch	 mm/ inch	 mm	 mm/inch	 kg/lb	
21-40 New	-411526	9,6 - 18 3/8 - 11/16	18 11/16	26 1 1/32	M10	17 11/16	0,215 0.474	✓
21-41 New	-186066	11,5 - 19 7/16 - 3/4	18 11/16	26 1 1/32	M10	17 11/16	0,2 0.441	✓
21-42 New	-186141	12,5 - 21 1/2 - 13/16	19 3/4	26 1 1/32	M10	17 11/16	0,22 0.485	✓





REMOVING

When Removing, precision, reliability and the right tool are what matter. New in the KUKKO range are selected tools for the non-destructive Removing of a wide variety of components: puller and extractor sets, track rod and drag link joint pullers, seal ring extraction sets as well as dowel pin pullers with slide hammer. The range is complemented by versatile Picks & Hooks with 2K comfort handle for delicate and hard-to-reach work.

KUKKO // Pull forward



SERIES K-222

SEAL RING PULLER SET



SERIES K-222
SEAL RING PULLER SET (SIMMERRINGE®) IN CASE

The 11-piece seal ring puller set from the K-222 series is ideal for removing Simmerringe®, radial shaft seals, sealing sleeves, seals, as well as bearing and shaft seals. The set includes a seal ring extraction tool with a sliding hammer, a universal extractor lever, five picks and hooks in various shapes, a special screw set, two different extensions, and a replacement blade.



BENEFITS

- Application-oriented assembly for universal use
- By storing it in the case, the completeness of the set can be easily surveyed.
- Ergonomically contoured 2K comfort handle (PB Swiss) offers optimal grip and enables sensitive as well as powerful work



TECHNICAL ATTRIBUTES

#							Consists of	
	GTIN	mm/inch	mm/inch	mm/inch	kg	kg/lb		
K-222-A New	-024450	300 11 13/16	400 15 3/4	240 9 7/16	0.5	2,895 6.383	222-1, 222-U, 222-S, 177-1, 177-2, 177-3, 177-4, 177-5, 222-1-100, 222-1-250, 222-1-50S, 222-E	✓

KUKKO // *Pull forward*



SERIES 223-0

DOWEL PIN PULLER WITH SLIDING HAMMER

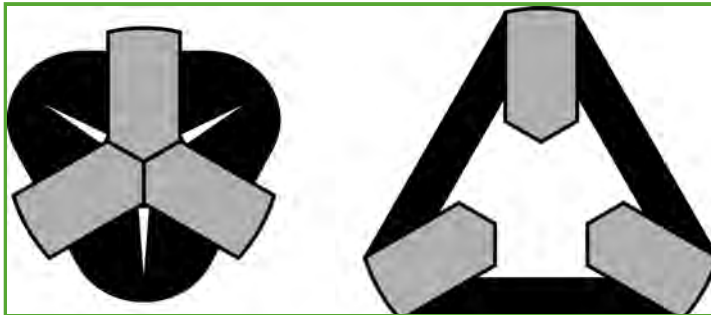


SERIES 223-0
DOWEL PIN PULLER WITH SLIDING HAMMER

The three Dowel pin puller tools in the 223-0 series are used for Removing tension pins and grooved pins. Depending on the model, the three claws can be adjusted to the respective application within a range of 1–8 mm, 1–13 mm, or 5–20 mm. The ergonomically shaped, solid sliding piece ensures optimal force transmission and generates a strong shock effect. A key is included for effortless tensioning and opening.



- BENEFITS**
- Universally adjustable spread up to 20 mm
 - Increased power development through fine notching of the jaws
 - The shape of the sliding piece allows for a high impact weight of the sliding hammer with simple application.
 - The internal stop point prevents pinching and ensures a safe working process.
 - If there is not enough space available, the impact weight can be reversed.



TECHNICAL ATTRIBUTES

#								
	GTIN	mm/inch	mm/inch	mm/inch	mm/inch	kg	kg/lb	
223-1 New	-917721	435 17 1/8	1 - 8 1/32 - 5/16	395 12 13/16	200 7 7/8	0.5	1 2.205	✓
223-2 New	-007088	395 15 9/16	1 - 13 1/32 - 1/2	290 11 7/16	250 9 13/16	1	2,13 4.697	✓
223-3 New	-024047	540 21 1/4	5 - 20 3/16 - 13/16	370 14 9/16	250 9 13/16	1.7	3,13 6.902	✓

KUKKO // *Pull forward*



SERIES 177-0

PICKS AND HOOKS



SERIES 177-0
PICKS AND HOOKS



The Picks & Hooks of the 177-0 series are suitable for loosening stuck sealing washers, removing oil seals, Separation of cables in wiring harnesses, and work in plumbing and automotive applications. Their ergonomically contoured 2K comfort handle provides optimal grip and enables both delicate and powerful work. The series includes various Picks & Hooks whose shapes are tailored to the specific application. All versions are available as individual items within the series.



BENEFITS

- Thanks to the rotating cap and quick-turn zone, the two-component handle allows for safe and comfortable one-handed operation.
- The narrow grip also allows work in tight and hard-to-reach places.
- The 2-component handle ensures maximum power transmission even with wet and oily hands.



TECHNICAL ATTRIBUTES

#	 GTIN	Form	 mm/inch	 mm/inch	 mm/inch	 kg/lb
177-1 New	-854743	elbow	152 5 1	3,5 1/8	75 2 15/16	0,3 0.662
177-2 New	-854767	Tip	152 5 1	3,5 1/8	75 2 15/16	0,3 0.662
177-3 New	-854781	curved tip	152 5 1	3,5 1/8	75 2 15/16	0,3 0.662
177-4 New	-854811	L-tip	152 5 1	3,5 1/8	75 2 15/16	0,3 0.662
177-5 New	-854835	Round hook	152 5 1	3,5 1/8	75 2 15/16	0,3 0.662

PRODUCT DETAILS

SERIES 177/10
PICKS AND HOOKS



The Picks & Hooks of series 177/10 in a set of 10 are ideal for loosening stuck sealing washers, removing shaft seals, separating wires in wire harnesses, as well as for other tasks in plumbing and automotive. Their ergonomically contoured 2K comfort handle (PB Swiss) provides optimal grip and enables both delicate and powerful work. The high-quality workmanship ensures durability and precision. The series includes various Picks & Hooks, with shapes tailored to the specific application. Each set contains ten units of the same item.

BENEFITS

- Thanks to the rotating cap and quick-turn zone, the two-component handle allows for safe and comfortable one-handed operation.
- The narrow grip also allows work in tight and hard-to-reach places.
- The 2-component handle ensures maximum power transmission even with wet and oily hands.

TECHNICAL ATTRIBUTES

#		Form				
	GTIN		mm/inch	mm/inch	mm/inch	kg/lb
177-1/10 New	-854750	elbow	152 5 1	3,5 1/8	75 2 15/16	0,3 0.662
177-2/10 New	-854774	Tip	152 5 1	3,5 1/8	75 2 15/16	0,3 0.662
177-3/10 New	-854798	bent tip	152 5 1	3,5 1/8	75 2 15/16	0,3 0.662
177-4/10 New	-854828	L-tip	152 5 1	3,5 1/8	75 2 15/16	0,3 0.662
177-5/10 New	-854842	round jaws	152 5 1	3,5 1/8	75 2 15/16	0,3 0.662

SERIES 177-A
PICKS AND HOOKS



The 5-piece Picks & Hooks set of series 177-A is ideal for loosening seized sealing washers, removing shaft seals (Simmerringe), separating cables in wiring harnesses, and other tasks in plumbing and automotive. Its ergonomically contoured 2K comfort handle (PB Swiss) provides a secure hold and allows both delicate and powerful work. The high-quality workmanship also ensures durability and precision in application. The set includes five Picks & Hooks in different shapes for versatile applications.



BENEFITS

- Thanks to the rotating cap and quick-turn zone, the two-component handle allows for safe and comfortable one-handed operation.
- The narrow grip also allows work in tight and hard-to-reach places.
- The 2-component handle ensures maximum power transmission even with wet and oily hands.

TECHNICAL ATTRIBUTES

#	 GTIN	Form	 mm/inch	 mm/inch	 mm/inch	 kg/lb
177-A New	-012815	Elbow, tip, bent tip, L-tip, round hook	152 5 1	3,5 1/8	75 2 15/16	0,3 0.662



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AUTOMOTIVE

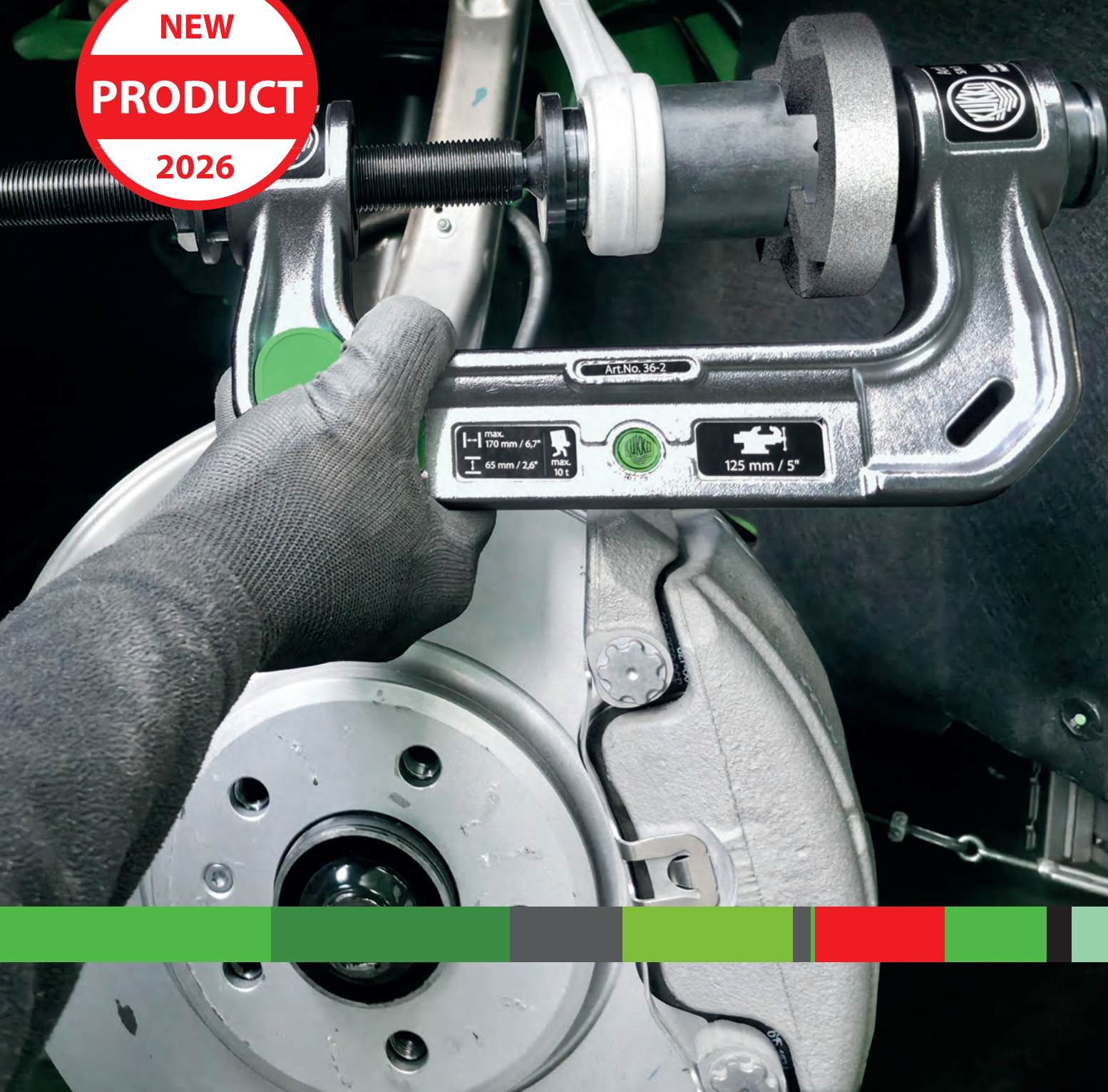
Whether for pressing rubber mounts, bushings and joint connections out and in, for extracting and separating ball studs, for securely fixing gas struts, or for gently releasing electrical plug connections – KUKKO offers the perfect solution for every application.

KUKKO // Pull forward



SERIES K-363

PULLER AND PRESS SET



SERIES K-363
PULLER AND PRESS SET



The puller and press set of the K-363 series enables the safe pressing out and pressing in of rubber bearings, sockets, and joint connections, as well as the removal and installation of press fits on Ball joints and U-Joints, drive shafts, and brake anchor bolts. Equipped with a robust C press frame, a sleeve holder, and three sleeves in various diameters, the set offers maximum flexibility and precise, efficient work on a wide variety of vehicles.



BENEFITS

- Versatile for use with trucks, vans, SUVs and selected cars
- Sleeve holder with quick-release for rapid sleeve replacement
- Eye on the C-press frame for secure fastening during operation and storage
- Plastic flap under the C press frame for mounting an AirTag tracking device



TECHNICAL ATTRIBUTES

#										Max. tension force	Number of parts		Consists of	
	GTIN	mm/ inch	mm/ inch	mm/ inch	mm/ inch	mm/ inch		mm	Nm/ft lb	t/US t. sh.		kg/lb		
K-363-2-S New	-041877	170 6 11/16	65 2 9/16	76 x 3 x 55, 63 x 3 x 45, 51 x 2,6 x 45 2 63/64 x 1/8 x 2 11/64, 2 31/64 x 1/8 x 1 49/64, 2 1/64 x 3/32 x 1 49/64	25 1	45,7 1 13/16	G 5/8" / 14	W 1.1/2"-16 (55°, 16Gang)	250 184.40	10 11.02	6	5 11.025	36-2, 71-SR-14, 036305227, 03629503, 03629504, 03629505	✓

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SERIES 129-7

TIE ROD AND DRAG LINK JOINT PULLERS



SERIES 129-7
2-JAW AND 3-JAW PULLER



The tie rod and drag link joint puller with mechanical spindle from the 129-7 series is used for pressing out and separating ball studs when removing Ball joints on tie rods and drag links. The puller is specifically designed for use on Trucks and low-floor buses. Thanks to the integrated adapter plate and the reducing piece, the puller can be used not only with a mechanical spindle but also with a grease hydraulic spindle from the 800 series or a lifting cylinder (YSM-200).



BENEFITS

- The extra sturdy design of the base body and reinforced fork is particularly suitable for heavy trucks and low-floor buses.
- The low overall height is suitable for low-floor buses of the types MAN, Mercedes-Benz, CITARO, etc.
- Compatible with various drive types: grease-hydraulic spindle (800 series), lifting cylinder (YSM-200) or mechanical spindle

TECHNICAL ATTRIBUTES

#				Max. tensile force	Max. tension force		
	GTIN	mm/inch	mm/inch	kN	t/US t. sh.	kg/lb	
129-7-36 New	-399992	36 1 7/16	60 2 3/8	100	10 11.02	5,395 11.896	✓
129-7-46 New	-399978	46 1 7/16	60 2 3/8	100	10 11.02	5,8 12.789	✓

SERIES 129-7-H
2-JAW AND PUSH ROD JOINT PULLER WITH
HYDRAULIC LIFT CYLINDER



The tie rod and drag link joint puller with grease hydraulic spindle from series 129-7-H is used for hydraulically pressing out and separating ball studs when removing ball joints on tie rods and drag links. The puller is specifically designed for use on trucks and low-floor buses. Thanks to the integrated adapter plate and the reducing piece, the puller can be used with a grease hydraulic spindle from the 800 series, a stroke cylinder (YSM-200), as well as with a mechanical spindle.

BENEFITS

- The hydraulic press with its hydraulic cylinder enables controlled and safe pulling off.
- The extra-strong version of the base body and reinforced fork is particularly suitable for heavy trucks and low-floor buses.
- The low-profile design is suitable for low-floor buses of the types MAN, Mercedes-Benz, CITARO, etc.
- Compatible with different drive types: grease hydraulic spindle (800 series), lifting cylinder (YSM-200), or mechanical spindle



TECHNICAL ATTRIBUTES

#	 GTIN	 mm/inch	 mm/inch	Max. tensile force kN	Max. tension force t/US t. sh.	 kg/lb	
129-7-36-H New	-399954	36 1 7/16	60 2 3/8	100	10 11.02	5,395 11.896	✓
129-7-46-H New	-399961	46 1 13/16	60 2 3/8	100	10 11.02	6,78 14.950	✓

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SERIES 451

LOCKING CLAW



PRODUCT DETAILS

SERIES 451
LOCKING CLAW



The locking claw of the series 451 is used to securely fix gas struts during replacement on hoods and tailgates. By blocking the strut rod, unintended lowering is prevented so that work on the engine or the replacement of another strut can be carried out safely. Thanks to its compact design, the claw is also suitable for use in hard-to-reach areas of the vehicle body.

BENEFITS

- Easy to use by locking the damper rod
- Prevents unintentional lowering of the hood or tailgate
- Precise fit for a secure hold
- Versatile for use at various points on the vehicle
- Increases work safety during maintenance and repair



TECHNICAL ATTRIBUTES

#	 GTIN	 mm/inch	 mm/inch	 mm/inch	 mm/inch	Magnetic	 kg/lb	
451-1 New	-488900	65 2 9/16	40 1 9/16	40 1 9/16	1/2 13	Yes	0,08 0.176	✓

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SERIES 134

RELEASE TOOL FOR PLUG CONNECTIONS



SERIES 134
RELEASE TOOL FOR PLUG CONNECTIONS

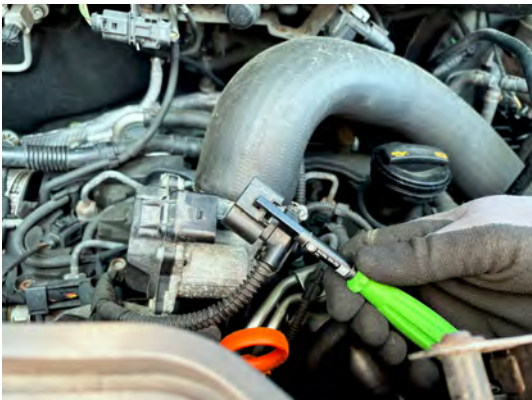


The release tool for plug connections of the 134 series was specially developed for the damage-free disconnection of electrical plug connections on various vehicle components. It enables safe and efficient work on sensitive systems within the VAG Group as well as at SCANIA and MAN. Suitable for injectors, rail pressure sensors, fluid level sensors, ignition coils, vacuum sensors, brake wear sensors, pressure regulators, and lighting systems.



BENEFITS

- Damage-free unlocking of electrical plug-in connections
- Safe working on sensitive vehicle components
- Versatile for use on numerous sensors and actuators
- Protects connector housings and locking mechanisms
- Enables fast and efficient Removing



TECHNICAL ATTRIBUTES

#	 GTIN	 mm/inch	 mm/inch	Blade shape	 kg/lb	
134-751 New	-166297	157 6 3/16	69 2 11/16	straight	0,3 0.662	✓
134-752 New	-166303	218 8 9/16	130 5 1/8	bent	0,3 0.662	✓

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SCREW & DRIVE

SERIES 76

New to the range – world premiere for Hook spanners with integrated Lock nut assignment

- 19 different spanner sizes for the most common nuts
- Dip rubber coating guarantees corrosion protection and ideal grip
- Plastic handle is resistant to oil and dirt
- Hole in the handle for hanging on a wall panel



PRODUCT DETAILS

SERIES 76 HOOK SPANNER



The Hook spanners with cold protection grip of the 76 series are used for loosening or tightening Lock nuts. These nuts often have recesses or notches that were developed specifically for the use of Hook spanners. The Hook spanners engage in these recesses and thus enable a rotary movement. The Hook spanners from KUKKO contain a marking with a clear assignment indicating which spanner is compatible with which nuts. Suitable for N-, AN-, KMK-, KMF- and KMT nuts as well as for all nuts according to DIN 1804.

BENEFITS

- Optimal fit prevents damage to lock nut and shaft
- Dirt-resistant plastic handle guarantees perfect grip
- The hole in the handle is suitable for hanging the tool.
- High torque transmission



TECHNICAL ATTRIBUTES

#								
	GTIN	mm/inch	mm/inch	mm/inch	mm/inch	mm/inch	kg	
76-1 New	-997570	110 4 5/16	100 3 15/16	12-14 1/2-9/16	1,5 1/16	1,2 1/16	1,00	✓
76-2 New	-784934	110 4 5/16	100 3 15/16	16-20 5/8-13/16	2 1/16	1,5 1/16	1,00	✓
76-3 New	-785016	136 5 3/8	120 4 3/4	25-28 1-1 1/8	2,5 1/8	2 1/16	1,00	✓
76-4 New	-785191	136 5 3/8	120 4 3/4	30-32 1 3/16-1 1/4	2,5 1/8	2 1/16	1,00	✓
76-5 New	-182310	170 6 11/16	150 5 7/8	38-45 1 1/2-1 3/4	3 1/8	2,5 1/8	1,00	✓
76-6 New	-182327	206 8 1/8	180 7 1/16	40-42 2 1/16-2 3/16	3 1/8	2,5 1/8	1,00	✓
76-7 New	-182334	206 9 7/16	180 8 1/4	45-50 2 5/16-2 7/16	3,5 3/16	3 1/8	1,00	✓
76-8 New	-182358	206 9 7/16	180 8 1/4	52-55 2 11/16-2 15/16	3,5 3/16	3 1/8	1,00	✓
76-9 New	-182365	240 11 1/32	210 9 7/16	58-62 3 1/8-3 9/16	4 3/16	3,5 3/16	1,00	✓
76-10 New	-997792	240 11 1/32	210 9 7/16	68-75 3 5/8	4 3/16	3,5 3/16	1,00	✓
76-11 New	-998546	280 11 1/32	240 9 7/16	80-90 3 3/4-3 15/16	5 3/16	4 3/16	1,00	✓
76-12 New	-024061	280 11 1/32	240 9 7/16	95-100 3 3/4-3 15/16	5 3/16	4 3/16	1,00	✓
76-13 New	-999185	290 11 7/16	240 9 7/16	98-105 4 1/8	5 3/16	4 3/16	1,00	✓
76-14 New	-999390	335 13 3/16	280 11 1/32	110-115 4 5/16-4 1/2	5 3/16	4 3/16	1,00	✓

PRODUCT DETAILS

#								
	GTIN	mm/inch	mm/inch	mm/inch	mm/inch	mm/inch	kg	
76-16 New	-104176	385 15 3/16	320 12 5/8	135-145 5 5/16-5 11/16	6 1/4	5 3/16	1,00	✓
76-17 New	-104183	165 6 1/2	145 5 11/16	20-35 13/16-1 3/8	2,5 1/8	2 1/16	1,00	✓
76-18 New	-104190	210 8 1/4	180 7 1/16	35-60 1 3/8-2 3/8	3,5 1/8	3 1/8	1,00	✓
76-19 New	-104206	280 11 1/32	240 9 7/16	60-90 2 3/8-3 9/16	5 3/16	4 3/16	1,00	✓







SETS & PRESENTATION

Organisation, protection and quick access – the tool cabinet makes tools immediately ready to hand and creates clear structures in the workshop. Stylish plexiglass tool stands complement the range, put products elegantly in the spotlight and attract all eyes at the point of sale.

KUKKO DEMO VAN

Next Level POS - KUKKO is always where the action is

The fully equipped demo van from KUKKO is the ideal adviser on four wheels and is used all over the world. Whether at trade fairs, directly at the customer's premises or during training sessions – regardless of spatial restrictions, the mobile showroom provides a comprehensive insight into KUKKO's diverse product portfolio..



To the KUKKO
demo trolley



PRODUCT DETAILS

SERIES 20-TKX
SALES DISPLAYS



The Plexiglas sales display of the 20-TKx series is equipped with a total of five 2-jaw universal pullers. The Plexiglas stand impresses with its high transparency, ensuring that the products on display are optimally visible from all angles. The following pullers are located on the Plexiglas stand: 20-0x, 20-00x, 20-1x, 20-10x and 20-2x.

BENEFITS

- The sales and workshop stand provides organized storage and presentation of the 2-jaw pullers.
- Simple manual adjustment of the jaws using hand knobs (Quick Adjust Technology)
- Optimized quick adjustment guarantees a particularly good haptics (even with wet or oily hands)
- Application also for eccentric components through freely movable, sliding puller jaws on the crossbar.
- Hexagonal profile on the crossbar for secure counter-holding

TECHNICAL ATTRIBUTES

#									Max. tensile force	Max. tension force		Consists of	
	GTIN	mm/ inch	mm/ inch	mm/ inch	mm/ inch	mm/ inch	mm/ inch	Nm/ft lb	kN	t/US t. sh.	kg/lb		
20x- TK-13 New	-854729	450 17 11/16	230 9 1/16	215 8 7/16	0 - 160 0 - 6 5/16	162 6 3/8	95 - 220 3 3/4 - 8 11/16	150 110.64	80	8 8.82	7,52 16.582	20-0x, 20-00x, 20-1x, 20-10x, 20-2x	✓

SERIES X-SB-224
OPERATING EQUIPMENT



The universal puller sets in the tool cabinet of the X-SB-224 series are available in various assortments, equipped with puller and pulling devices, a sliding hammer device, external pullers, as well as internal extractors with a matching counter stay. This makes the sets suitable for external extraction, internal extraction, and for separation pulling of bearings, gears, pulleys, and similar components.

BENEFITS

- Safe and clear storage in the lockable tool cabinet
- Application-oriented configuration for universal pulling



TECHNICAL ATTRIBUTES

#						Number of doors		Consists of	
	GTIN	mm/inch	mm/inch	mm/inch	kg		kg/lb		
224-676 New	-042072	750 29 1/2	225 8 7/8	650 25 9/16	50	2	42,8 94.374	022-206, 22-0-17, 15-00, 15-2, 203-1, 203-2, 21-2, 21-4, 21-5, 21-6, 68-0, 68-2, GA7-10, X- SB-65x75	✓
224-677 New	-141584	750 29 1/2	225 8 7/8	650 25 9/16	50	2	45 99.225	203-2, 221-G, X-SB-65x75	✓
224-678 New	-141614	750 29 1/2	225 8 7/8	650 25 9/16	50	2	48 105.840	18-1, 18-2, 15-2, 15-1, 221-G, 203-1, 203-2, 19-2- P, X- SB-65x75	✓





NON- SPARKING

Non-Sparking tools are used in various areas where flying sparks pose a potential fire and explosion hazard (e.g. in metalworking, the chemical industry, mining, the gas industry and aerospace). The tools made from aluminium bronze are designed so that they do not generate sparks during use.

Occupational safety in ATEX zones – reliable and tested

As one of the leading suppliers of Non-Sparking and anti-magnetic tools, we offer you a high-quality product range that has been specially developed for use in potentially explosive areas. Even in mechanical contact with metal surfaces, no sparks are produced. Our tools are manufactured from the tested alloys special bronze (aluminium bronze) and copper-beryllium.

SERIES 201-F
NON-SPARKING PULLER



The 2-jaw, Non-Sparking puller with oscillating and reversible jaws of the 201-F series are used for centric pulling of components. Due to their manufacture from high-quality special alloys such as copper-beryllium or aluminum bronze, Non-Sparking pullers are particularly suitable for use in explosion-hazardous areas. The oscillating jaws with adjustable reach can be used on both sides and therefore offer maximum flexibility during pulling.

The Non-Sparking puller from KUKKO 201-1-F, 201-2-F, 202-1-F and 202-2-F have been tested and certified by the accredited ATEX certification body J.S. Hamilton Poland. The EU-wide recognized certification confirms their suitability for explosion-hazardous areas, for example in mining with methane or coal dust risk. The tested materials prevent spark formation and ensure maximum safety as well as reliability in use according to the highest international standards.

BENEFITS

- Safe application in explosive areas (ATEX zones)
- Adjustable and 180° rotatable jaws for individual adjustment of the reach
- Oscillating puller jaws offer a variety of adjustment options.
- Anti-slip safety (spindle neck) for safe working with wrench
- Spindle outlet for thread protection



TECHNICAL ATTRIBUTES

#							Claw end with slit	Max. tensile force	Max. tension force		
	GTIN		mm/ inch	mm/inch	mm/inch	Nm/ft lb		kN	t/US t. sh.	kg/lb	
201-1-F	-010873	Yes	0 - 150 0 - 5 7/8	85 3 3/8	17 11/16	75 55.32	No	50	1.5 1.65	6,775 14.939	✓
201-2-F	-010897	Yes	0 - 220 0 - 8 11/16	130 5 1/8	22 7/8	150 110.64	Yes	70	7 7.72	2,45 5.402	✓

SERIES 202-F
NON-SPARKING PULLER



The 3-jaw, non-sparking puller with oscillating and reversible jaws of the 201-F series are used for centric pulling of components. Due to their manufacture from high-quality special alloys such as copper-beryllium or aluminum bronze, non-sparking puller are particularly suitable for Application in potentially explosive areas. The oscillating jaws with adjustable reach can be used on both sides and therefore offer maximum flexibility when pulling.

The non-sparking puller from KUKKO 201-1-F, 201-2-F, 202-1-F and 202-2-F have been tested and certified by the accredited ATEX certification body J.S. Hamilton Poland. The EU-wide recognized certification confirms their suitability for potentially explosive areas, for example in mining with methane or coal dust risk. The tested materials prevent sparking and ensure maximum safety and reliability in Application to the highest international standards.

BENEFITS

- Safe application in explosive areas (ATEX zones)
- Adjustable and 180° rotatable jaws for individual adjustment of the reach
- Oscillating puller jaws offer a variety of adjustment options.
- Anti-slip safety (spindle neck) for safe working with wrench
- Spindle outlet for thread protection



TECHNICAL ATTRIBUTES

#							Claw end with slit	Max. tensile force	Max. tension force		
	GTIN		mm/ inch	mm/inch	mm/inch	Nm/ft lb		kN	t/US t. sh.	kg/lb	
202-1-F	-010880	Yes	0 - 150 0 - 5 7/8	85 3 3/8	17 11/16	75 55.32	No	50	3 3.31	6,775 14.939	✓
202-2-F	-024603	Yes	0 - 220 0 - 8 11/16	130 5 1/8	22 7/8	150 110.64	Yes	70	7 7.72	2,99 6.593	✓

PRODUCT DETAILS

SERIES K-200-F
NON-SPARKING BASIC KIT



The K-200-F 30-piece Basic Set with non-sparking tools is used in various areas where flying sparks pose potential fire and explosion hazards. A particular highlight is the Set which comes equipped with a 3-jaw, non-sparking puller, ensuring the removal of ball bearings, pulleys, gears, and similar components. The set includes: a 3-jaw puller, a hammer, an 8-piece allen key set for hex keys, a ratchet with extension and 9 sockets, 4 screwdrivers, 4 double open-end wrenches, and water pump pliers.

BENEFITS

- Application-oriented assembly for universal use
- Through the common storage, the completeness of the set can be well overviewed.
- Non-sparking tools enable work in areas with increased explosion risk.

TECHNICAL ATTRIBUTES

#	 GTIN		 mm/inch	 mm/inch	 kg/lb	Consists of	
K-200-1-F New	-024245	Yes	0 - 180 0 - 7 1/16	85 3 3/8	0,3 0.662	202-1-F, 1006F1011, 1006F1213, 1006F1415, 1006F1617, 1006F2123, 1006F4650, 1006F4651, 1006F4652, 1006F4653, 1897F1208, 1897F1209, 1897F1210, 1897F1211, 1897F1212, 1897F1213, 1897F1214, 1897F1215, 1897F1217, 345F050, 721F250, 836F1224, 836F1225	✓

PRODUCT DETAILS

SERIES K-201-F
NON-SPARKING METALWORKER SET



The 31-piece metalworker set K-200-F with Non-Sparking tools is used in various areas of Application where flying sparks pose a potential fire and explosion hazard. As a special highlight, the Set is equipped with a 3-jaw, Non-Sparking puller that guarantees the Pulling of ball bearings, pulleys, gears, and similar components. Included in the set are: a 3-jaw puller, a hammer, a wire brush, an 8-piece allen key set for internal hex, a ratchet with two extension and 12 sockets, 4 screwdrivers, 5 double open-end wrenches, a side cutter, a scraper, and water pump pliers.

BENEFITS

- Application-oriented assembly for universal use
- Through the common storage, the completeness of the set can be well overviewed.
- Non-sparking tools enable work in areas with increased explosion risk.



TECHNICAL ATTRIBUTES

#	 GTIN		 mm/inch	 mm/inch	 kg/lb	Consists of	
K-201-1-F New	-024269	Yes	0 - 180 0 - 7 1/16	85 3 3/8	0,3 0.662	202-1-F, 1006F1213, 1006F1415, 1006F1617, 1006F1819, 1006F2022, 1006F2123, 1006F2224, 1006F2427, 1006F2528, 1006F4650, 1006F4651, 1006F4652, 1006F4653, 1897F1208, 1897F1209, 1897F1210, 1897F1211, 1897F1212, 1897F1213, 1897F1214, 1897F1215, 1897F1217, 1897F1219, 1897F1222, 1897F1224, 345F100, 721F250, 836F1223, 836F1224, 836F1225	✓

PRODUCT DETAILS

SERIES K-202-F
SPRAY BOOTH CLEANING KIT NON-SPARKING



The 20-piece paint booth cleaning set K-202-F with non-sparking tools is used in various areas where there is a potential fire and explosion hazard due to sparks. A special highlight is the set equipped with a 3-jaw, non-sparking puller, which guarantees the extraction of ball bearings, pulleys, gears and similar components. The set includes: a 3-jaw puller, a wire brush, an 8-piece allen key set for hexagon socket screws, a ratchet with extension and 2 sockets, 2 spatulas, 2 double open-end wrenches, a scraper with handle holder and a cleaning tool.

BENEFITS

- Application-oriented assembly for universal use
- Through the common storage, the completeness of the set can be well overviewed.
- Non-sparking tools enable work in areas with increased explosion risk.

TECHNICAL ATTRIBUTES

#	 GTIN		 mm/inch	 mm/inch	 kg/lb	Consists of	
K-202-1-F New	-024290	Yes	0 - 180 0 - 7 1/16	85 3 3/8	0,3 0.662	202-1-F, 1006F1213, 1006F1617, 1006F2123, 1006F2427, 1006F2528, 1006F3032, 1006F3236, 1006F4146, 1897F1213, 1897F1217, 836F1224, 836F1225	✓





FOOD & DRINK

Whether for precise cutting, weighing or chopping fruit and vegetables, fine fish fillets as well as juicy pieces of meat – KUKKO delivers the perfect knife for every type of preparation. The exclusive knife range from KUKKO includes the following products: chef's knife, carving knife with matching carving fork, bread knife, and Santoku knives in two different sizes. The knives are available in two versions: optionally with a natural forged finish (series 90-100) or with an elegant walnut handle in the "Nature Look" (series 90-200).

KUKKO becomes a lifestyle

The pioneers of puller tools have transferred the iconic design of the million-selling original cross beam of series 20 and 30 into a forged knife collection. The natural forged finish of the handle makes each knife unique. At the same time, the unique ergonomic shape of the knife handle ensures perfect handling when cutting.



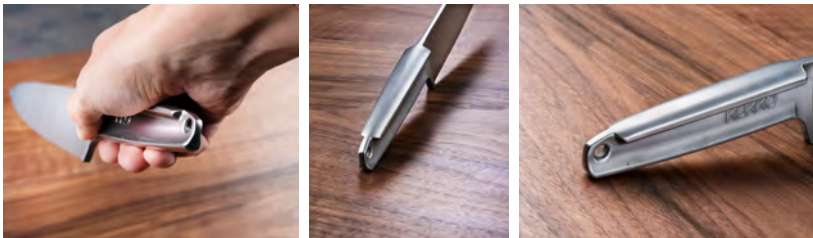
SERIES 90-100
KNIFE



The hand-forged knife collection of the 90-100 series is derived from the million-selling original crossbar of the 20 and 30 series. The natural forged surface of the handle makes each knife unique. The unique ergonomic shape of the knife handle ensures perfect handling when cutting. The KUKKO's own crossbar shape of the handle allows for relaxed resting of the middle and ring fingers thanks to its lateral tapering.

BENEFITS

- Iconic blade design inspired by the series 20 and 30 for optimal knife guidance
- Ergonomic handle provides secure grip and comfortable handling
- Precise cutting results thanks to especially sharp blade
- Versatile for meat, fish, fruits, and vegetables
- Integrated anti-slip safety (spindle neck) at the blade base



TECHNICAL ATTRIBUTES

#								Manufacturing method			
	GTIN	mm/inch	mm/inch	mm/inch	mm/inch	HRC			kg		
90-101-210	-011191	48 1 7/8	340 13 3/8	21 13/16	210 8 1/4	56-58	Steel	drop-forged	0,40	Fruits, salad, vegetables, legumes, meat, poultry, fish	✓
90-102-200	-011207	38 1 1/2	330 12 1	21 13/16	200 7 7/8	56-58	Steel	drop-forged	0,37	Meat, poultry, fish	✓
90-103-200	-011214	38 1 1/2	330 12 1	21 13/16	200 7 7/8	56-58	Steel	drop-forged	0,40	Meat, poultry, fish	✓
90-104-210	-011221	39 1 9/16	340 13 3/8	21 13/16	210 8 1/4	56-58	Steel	drop-forged	0,40	Bread, pastries, cakes, pies	✓
90-105-160	-011320	50 1 15/16	290 11 7/16	21 13/16	160 6 5/16	56-58	Steel	drop-forged	0,40	Fruits, salad, vegetables, legumes, meat, poultry, fish	✓
90-105-200	-011658	50 1 15/16	330 12 1	21 13/16	200 7 7/8	56-58	Steel	drop-forged	0,40	Fruits, salad, vegetables, legumes, meat, poultry, fish	✓

PRODUCT DETAILS

SERIES 90-200
KNIFE



The handmade knife collection of series 90-200 is derived from the millions of times sold original crossbar of series 20 and 30. The natural forged surface of the handle combined with the unique walnut grips gives the knives a particularly premium look. Thanks to the irregular grain of the wood, each knife becomes a unique piece. Due to the hardness of the wood, high dimensional stability is also ensured. The unique ergonomic shape of the knife handle guarantees perfect handling when cutting.

BENEFITS

- Noble "Nature Look" and special strength thanks to walnut handle
- Ergonomic handle provides secure grip and comfortable handling
- Precise cutting results thanks to especially sharp blade
- Versatile for meat, fish, fruits, and vegetables
- Integrated anti-slip safety (spindle neck) at the blade base



TECHNICAL ATTRIBUTES

#								Manufacturing method			
	GTIN	mm/inch	mm/inch	mm/inch	mm/inch	HRC			kg		
90-201-210	-023774	48 1 7/8	340 13 3/8	21 13/16	210 8 1/4	56-58	Wood	drop forged	0,40	Fruits, salad, vegetables, legumes, meat, poultry, fish	✓
90-202-200	-023798	38 1 1/2	330 12 1	21 13/16	200 7 7/8	56-58	Wood	drop-forged	0,40	Meat, poultry, fish	✓
90-203-200	-023804	38 1 1/2	330 12 1	21 13/16	200 7 7/8	56-58	Wood	drop-forged	0,40	Meat, poultry, fish	✓
90-204-210	-023811	39 1 9/16	340 13 3/8	21 13/16	210 8 1/4	56-58	Wood	drop-forged	0,40	Bread, pastries, cakes, pies	✓
90-205-160	-023828	50 1 15/16	290 11 7/16	21 13/16	160 6 5/16	56-58	Wood	drop forged	0,40	Fruits, salad, vegetables, legumes, meat, poultry, fish	✓
90-205-200	-023835	50 1 15/16	330 12 1	21 13/16	200 7 7/8	56-58	Wood	drop-forged	0,40	Fruits, salad, vegetables, legumes, meat, poultry, fish	✓



PRODUCT DETAILS

SERIES 90-190
KNIFE SHARPENER

The KUKKO honing steel with a usable length of 270 mm is the ideal tool for sharpening KUKKO knife blades. Equipped with the ergonomic KUKKO Swiss Grip, it provides optimal hold and control during sharpening.



BENEFITS

- Regular sharpening extends the lifespan of the utility knife
- Versatile for different blade types
- Fast result in just a few seconds



TECHNICAL ATTRIBUTES

#	 GTIN	 kg/lb	
90-190-270 New	-080333	0,4 0.882	✓

PRODUCT DETAILS

SERIES 90-900
KNIFE POUCH



The knife bag of the series 90-900 made from high-quality ox leather combines functionality, protection, and timeless elegance. It offers space for up to six knives, which can be stored safely and clearly arranged in separate compartments. This keeps the blades optimally protected and ready to hand at all times. Perfectly suited for the safe transport or stylish storage of high-quality knives.

BENEFITS

- Safe protection for up to 6 knives
- Separate compartments for organization and blade protection
- High-quality, durable oxhide leather
- Ideal for transport and storage



TECHNICAL ATTRIBUTES

#	 GTIN	 mm/inch	 mm/inch	Holster width inside dimension mm/inch	Quiver height mm/inch	Total number of quivers	 Material	 kg/lb
90-900-06 New	-044137	615 24 3/16	685 26 15/16	45, 50, 5,5 1 3/4	145, 195, 245 5 11/16	6	Green leather	0,4 0.882

PRODUCT DETAILS

SERIES 91-160
LOBSTER CRACKER



With the lobster tongs of the series 91-160, enjoying seafood becomes a real pleasure. Whether juicy lobster, tender langoustine, or other crustaceans – these tongs make it possible to effortlessly and elegantly remove the tasty pieces of meat from the hard shells. Unlike conventional lobster tongs, KUKKO’s designers have succeeded in integrating a plain bearing that guarantees particularly smooth operation.

BENEFITS

- The pliers lie ergonomically comfortable in the hand thanks to their handy grip and allow a precise handling.
- An internal sliding bearing ensures a special ease of movement
- With the lever function, the pliers can be easily adjusted to the shell to effortlessly free the meat.
- The simple, stylish appearance makes it a real eye-catcher at any feast and complements your table setting perfectly.
- Made from high-quality stainless steel, the pliers are particularly durable and corrosion resistant.



TECHNICAL ATTRIBUTES

#	 GTIN	 mm/inch	Dishwasher-safe	Material	 kg	
91-90-160	-009969	163 6 7/16	Yes	Stainless steel	0,24	✓

PRODUCT DETAILS

SERIES 404
FONDUE FORKS



The 6-piece set for meat, broth or cheese fondue from the 404 series in its unmistakable screwdriver design combines function and style. The practical barbs hold every piece securely. The classic handles in six different colors make it easy to recognize your own fork. Made from premium stainless steel and equipped with durable handles, this set is the ideal accessories for enjoyable fondue moments.

BENEFITS

- Secure hold: barbs prevent meat, vegetables, or cheese from slipping off the fork
- Individual assignment: 6 colored handles – everyone immediately recognizes their own fork
- Stylish design: Eye-catching screwdriver design as a real highlight on the table
- Durable & high-quality: Rust-free stainless steel for a long service life
- Dishwasher-safe: Effortless and quick cleaning without hand washing



TECHNICAL ATTRIBUTES

#	 GTIN	 mm/inch	 mm/inch	 mm/inch	Usage	Dishwasher-safe	Material	 kg/lb
4041 New	-060830	265 10 1/4	12 1/2	180 7 1/16	For meat fondue	Yes	Stainless steel	0,265 0.584
4040 New	-040979	250 9 13/16	12 1/2	160 6 5/16	For cheese fondue	Yes	Stainless steel	0,3 0.662

PRODUCT DETAILS

SERIES 1919-900
CAPSULE AND LID LIFTER



The bottle opener of the 1919-900 series impresses with its robust workmanship and high functionality. Crown caps can be removed effortlessly – ideal for use in the kitchen, bar, or hospitality. The slim design feels comfortable in the hand and enables quick and easy opening of bottles. The ergonomically shaped 2-component handle (PB Swiss) ensures a secure grip. There is also a combination cap and lid lifter (1919-900-2) that offers even more versatility for everyday use.

BENEFITS

- Effortless opening of bottles without exerting force
- Compact and handy size
- Rugged, durable construction



TECHNICAL ATTRIBUTES

#	 GTIN	 mm/inch	 mm/inch	 mm/inch	Dishwasher-safe	Material	 kg/lb	
1919-900-1 New	-691164	140 5 1/2	40 5 1/2	21 1 9/16	Yes	Stainless steel	0,06 0.132	✓
1919-900-2 New	-691171	145 5 11/16	40 1 9/16	21 13/16	Yes	Stainless steel	0,06 0.132	✓

KUKKO // *Pull forward*



KUKKO Werkzeugfabrik
Kleinbongartz & Kaiser oHG
Heinrich-Hertz-Str. 5
40721 Hilden
GERMANY

Phone +49 (0) 2103 9754-300
Fax +49 (0) 2103 9754-310

E-Mail: info@kukko.com
Web: <https://www.kukko.com>