

## Pocket saws PUK Vario

Innovative small saw bow of 10 x 5 mm flat steel, high-gloss zinc plating, with ergonomic, glass fibre reinforced plastic handle, blade tension via embedded knurled screw. 65 mm high sawing space. In two different lengths, each with universal saw blade.

Design	Weight	Size/mm	PU	Article no.
Vario 150	165 g	260	1	12 0515
Vario 200	177 g	310	1	12 0520

## Pocket saws PUK

Span width 150 mm, with metal cutting saw blade

Design	PU	Article no.
with adjustable polished wooden haft	3	12 0500
with firm, lacquered wooden haft	6	12 0502

## Pocket saw PROFI

with universal blade

Design	PU	Article no.
Span width 150 mm	10	12 0490

## 1000 V saw bow

fully insulated

Design	PU	Article no.
Span width 150 mm	1	12 0700

## Bulk saw blades

According to DIN 6494 Form C, 150 mm length, 6 mm width, 0.4 mm thickness

Wood cutting saw blade for hard and soft woods, chipboard and hardboard, soft plastic, etc.

Design	PU	Article no.
Tooth pitch 1.8 mm (14 teeth per inch)	12	12 0504
as above but for Vario 200	12	12 0505

Universal saw blade for steel, aluminium, nonferrous metals, fibre glass, plastic conduit and pipes, mineral, rigips and cement asbestos boards

Design	PU	Article no.
Tooth pitch 1.0 mm (25 teeth per inch)	12	12 0506
as above but for Vario 200	12	12 0507

Metal cutting blade for all metals, non-ferrous metals (copper), stainless steel, special alloys, Plexiglas® and plastics

Design	PU	Article no.
Tooth pitch 0.8 mm (32 teeth per inch)	12	12 0512
as above but for Vario 200	12	12 0513

## Saw blade set

According to DIN 6494 Form C, 150 mm length, 6 mm width, 0.4 mm thickness. Contains 3 each of the following: universal saw blade (tooth pitch 1.0 mm (25 teeth per inch)), metal cutting saw blade (tooth pitch 0.8 mm (32 teeth per inch)), fine metal cutting saw blade for especially fine, burr-free cuts even in very thin sheets (tooth pitch 0.5 mm (50 teeth per inch)), wood cutting saw blade (tooth pitch 1.8 mm (14 teeth per inch))

PU	Article no.
1	12 0508

## Metal saw bow

Innovative metal saw bow with 2-component plastic handle in ultra-lightweight design. Ergonomic saw line, fibre glass reinforced, total length 400 mm, suitable for a wide range of tool cases (bottom shell), integrated key and blade magazine, powder-coated, PUK bi-metal saw blade 300 mm, 24 teeth/inch

PU	Article no.
1	12 0530

## Metal saw bow

Especially light and simultaneously very stable metal cutting saw for 300 mm saw blades. Made of die cast aluminium in an ergonomic design, with soft rubber inserts on the handle and front grip. High cutting precision of the blade in straight and 40 degree position due to captive locking pins. Blade can be tensioned up to 800 N by turn-lock fastener in the handle. Delivery incl. a bi-metal cutting saw blade.

Design	Weight	PU	Article no.
Span width 300 mm	650 g	1	12 0602

