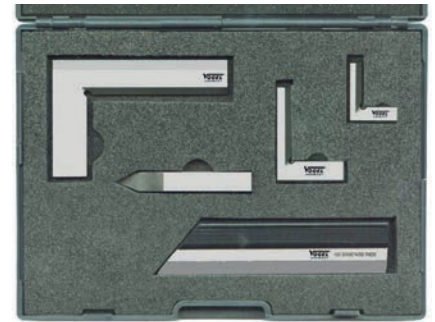


Toolmaker Square Set

DIN 875/00

contents:

- knife straight edge, stainless steel, hardened, DIN 874/00, length 100 mm
- square with inside bevelled edge, stainless, hardened, DIN 875/00, size 25 x 20 mm
- square with inside bevelled edge, stainless, hardened, DIN 875/00, size 40 x 28 mm
- square with bevelled edges, stainless, hardened, DIN 875/00, size 75 x 50 mm
- steel scriber point, size 60 x 9 x 9 mm



ART^{Nº}

310229

Carpenter's Squares

- stainless, spring steel
- with or without marking holes, at your choice
- art. no. 521123 – 521126 yellow, powder coated surface, with cm-graduation and marking holes



ART^{Nº} 521123

ART^{Nº} 521111

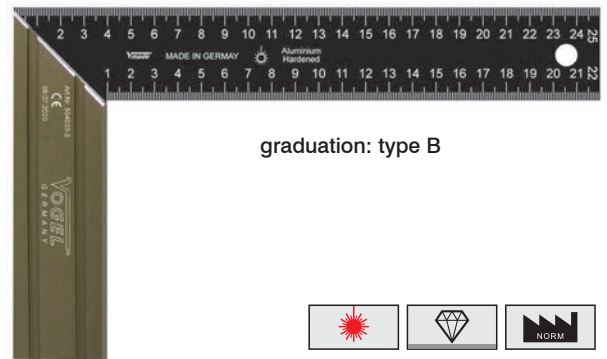
ART ^{Nº} with marking holes	ART ^{Nº} yellow, with marking holes	mm	steel blade mm
521111	—	500 x 260	35 x 1.5
521112	—	600 x 280	35 x 1.5
521113	521123	700 x 300	35 x 1.5
521114	521124	800 x 320	35 x 1.5
521116	521126	1000 x 380	35 x 1.5

Universal Squares

- with hardened aluminium blade (HRB 70) and elocated aluminium handle
- for general carpentry and metal work, etc.
- with black anodized aluminium blade, non glare reading
- anodised aluminium handle with profile grooves
- with 45° mitre
- graduation on front- and rear side
- laser engraved scale for clear reading

graduation at type B = mm – mm / mm – mm

graduation at type C = mm – mm / inch – inch



graduation: type B

ART ^{Nº} Typ B	mm	ART ^{Nº} type C	mm / inch	length of handle mm	aluminium handle mm	aluminium blade mm
504031-2	150	504051-2	150 / 6	130	40 x 12	40 x 2
504032-2	200	504052-2	200 / 8	130	40 x 12	40 x 2
504033-2	250	504053-2	250 / 10	145	40 x 12	40 x 2
504034-2	300	504054-2	300 / 12	145	40 x 12	40 x 2
504036-2	400	504056-2	400 / 16	170	40 x 12	40 x 2
504037-2	500	504057-2	500 / 20	170	40 x 12	40 x 2