



BATTERY POWERED HYDRAULIC CUTTING TOOL • 55 kN “IN-LINE”

37T055

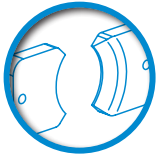


TYPE OF CABLES/ROPES/RODS

copper, aluminum and steel

MAX. PASSAGE

up to ø 25 mm



CUTTING TYPE GUILLOTINE TYPE



LOCK

enables quick opening
and closing head



Do not use this tool
on live cables



Lenght	Width	Height	Weight with battery	Pack size
mm	mm	mm	kg	LxHxH
128	75	400	3,3	471x415x116

FORCE	55 kN
CUTTING TIME	from 8 to 12 seconds
BATTERY	Stanley, Lithium, 18V 2.0Ah
MAX. PASSAGE	25 mm



INTERCHANGEABLE BLADES

easy to replace



ROTATIVE HEAD 180°

CUTTING CAPACITY	TYPE OF CABLES	MAX. HARDNESS	MAX. CUTTING Ø
Ropes	7x19 strands - steel	100 > 120 daN/mm ²	ø 15 > 16 mm
	7x37 strands - steel	130 > 145 daN/mm ²	ø 12 > 13 mm
Electrical conductors	Bare - copper/aluminum		300 mm ²
	Rigid multi-strand - copper/aluminum		ø 20 > 22 mm
	Semi-rigid multi-strand - copper/aluminum		ø 20 > 22 mm
Round bars	Copper	< 20 daN/mm ²	ø 20 > 22 mm
	Hard copper	20 > 28 daN/mm ²	ø 15 > 18 mm
	Aluminum	< 20 daN/mm ²	ø 20 > 25 mm
	Mild steel	42 > 45 daN/mm ²	ø 12 > 14 mm
	Medium hard steel	50 > 70 daN/mm ²	ø 10 mm
Insulated cables	Depends on the thickness of insulation		150 > 240 mm ²
	Stainless steel	< 150 daN/mm ²	ø 8 > 10 mm

