BERNSTEIN





Lap joint Special steel



No.	Length	Finish	Weight
	mm inc	nes	g

"Record" wire strippers

Spring system enables safe working with automatic adjustment to the wire size. Easy to use: insert wire - close pliers - remove insulation

			ioi wire thicknesses from 0.5 to 5	ש וווווו
3-805-4	160	6 1/4	nickel-plated with BERNSTEINIT-insulation	175
			for wire thicknesses from 0.3 to 1.	2 mm Ø
3-806-4	160	6 1/4	nickel-plated with BERNSTEINIT-insulation	175

for wire thicknesses from 0.5 to 5 mm @

Wire strippers with adjusting screw

for all wire thicknesses, with compression spring

3-815-1	155	6 ¹ / ₈	chrome plated polished	165
			with RERNSTEINIT-insulation	

Wire strippers for use in electronics

especially narrow and slim, with internal adjusting screw and compression spring

3-835-2	160	6 1/4	chrome-plated, polished	115
			with transparent insulation	

PRESSING PLIERS

Lay-on joint Carbon steel



Pressing pliers for multicore cable end

combined with cable cutter and stripping-prism for different cable dimensions for sleeves of 0.25 - 2.5 $\,\mathrm{mm^2}.$

3-871-6	155	6	nickel-plated, with red insulation	165
3-0/1-0	155	U	HICKEI-DIALEG, WILLI TEG HISGIALION	103

Pressing pliers for multicore cable end

combined with cable cutter and stripping-prism for different cable dimensions for sleeves of 0.50 - 16.0 mm².

3-875-6	225	9	nickel-plated, with red insulation	285



Miniature water pump pliers with 3 adjustments

3-565	130	5 ¹ / ₈	chrome-plated, polished	60
3-565-1	130	5 ¹ / ₈	with BERNSTEINIT-insulation	80

Water pump pliers

3-565-1

3-575-6

3-761-10

3-574-1	175	6 3/4	matt chrome-plated with BERNSTEINIT-insulation	180
3-575-6	240	9 1/2	nickel-plated, red insulation	380

SPECIAL ASSEMBLY PLIERS

Model with adjusting screw and sprung handles

45° angular, for clamping rings on shafts without grooves 1.5-2.8 mm

3-761-10 140 5 ¹/₂ fine burnished 95