

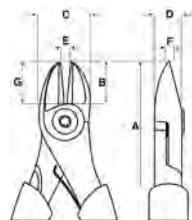


SIDE CUTTERS

2101S



IEC 60900 1000V

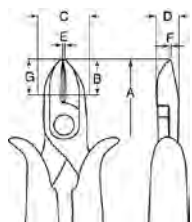


SIDE CUTTING PLIERS

- Insulated side cutting pliers
- ISO 5749, IEC 60900
- Finish: Black finish, anti-corrosion treated
- Material: High performance alloy steel, plastic injected handles
- Induction hardened cutting edges
- Progressive edges: The cutting radius progresses along the edge in order to cut hard material like piano wire close to the joint and soft materials like copper and plastic insulated wire at the tip
- Screw joint that provides excellent running and accurate alignment of the cutting edges
- The distance from the joint to the centre of the cutting edges is reduced, giving greater leverage and increased cutting capacity
- Round shaped jaws give improved accessibility in confined spaces

			A mm	B mm	C mm	D mm	E mm	F mm	G mm				
	731415												
	0106592	3	140	16	19.5	9	1.5	1.3	16	3.7	2.0	1.8	126
	0106608	3	160	18	21.5	10	2.0	1.5	18	3.8	2.5	2.0	162
	0106615	3	180	20	23.5	11	2.5	1.5	20	4.0	2.7	2.3	245
	0106622	3	200	22	25.5	11	2.5	1.5	22	4.5	3.0	2.5	304

2666NB-2676NB

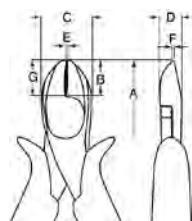


SIDE CUTTING PLIERS

- Side cutting pliers with external edge bevel
- ISO 5749
- Finish: Nickel-chrome plated, fine-polished, anti-corrosion treated
- Material: Vanadium-extra, handles are orange, transparent cellulose acetate
- Induction hardened cutting edges
- Screw joint that provides excellent running and accurate alignment of the cutting edges

			A mm	B mm	C mm	D mm	E mm	F mm	G mm					
	731415													
	1066093	1	125	16	16	8.0	1.5	1.2	16	2.0	1.7	1.5	-	100
	1066192	1	140	17	18	8.5	1.8	1.2	17	2.2	1.9	1.7	-	145
	1066321	1	160	18	20	10.0	2.0	1.2	18	2.7	2.2	2.0	-	200
	1066413	1	180	21	22	11.0	2.1	1.2	21	3.0	2.7	2.0	-	250

2667B-2678B



SIDE CUTTING PLIERS

- Heavy duty side cutting pliers with external edge bevel
- ISO 5749
- Finish: Nickel-chrome plated, fine-polished, anti-corrosion treated
- Material: Vanadium-extra, handles are orange, transparent cellulose acetate
- Induction hardened cutting edges
- Screw joint that provides excellent running and accurate alignment of the cutting edges

			A mm	B mm	C mm	D mm	E mm	F mm	G mm					
	731415													
	1066154	1	125	14	18	8.0	1.5	1.2	14	3.0	2.0	1.6	1.6	120
	1066307	1	140	17	20	10.0	2.0	1.5	17	3.5	2.0	1.8	1.8	150
	1066390	1	160	19	23	11.0	2.1	2.0	19	3.7	2.2	2.0	2.0	215
	1066468	1	200	21	26	11.0	2.1	2.0	21	4.0	2.7	2.5	2.5	325