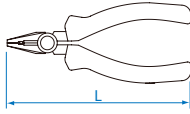


Combination Pliers

• Grip material - PP + TPR / item no. with "C" is made of PVC

6114

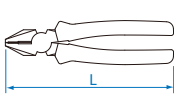
- Mini type
- DIN ISO 5746



KT NO.	inch	L mm	Cutting capacities $\varnothing$ mm				g	box / set
6114-05	5	122	3.0	2.0	85			8 / 160

6111

- European type
- Polished head
- DIN ISO 5746



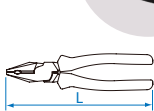
6111

6111C

KT NO.	inch	L mm	Cutting capacities $\varnothing$ mm				g	box / set
6111-06	6-1/2	163	4.0	2.8	1.8	1.6	217	8 / 96
6111-07	7-1/2	188	4.0	3.0	2.0	1.6	292	8 / 48
6111-08	8-1/4	213	4.0	3.0	2.0	1.6	399	8 / 48
6111-07C	7-1/2	188	4.0	3.0	2.0	1.6	260	8 / 48
6111-08C	8-1/4	213	4.0	3.0	2.0	1.6	340	8 / 48

6112

- Hi-leverage type
- Polished head



6112

6112C

KT NO.	inch	L mm	Cutting capacities $\varnothing$ mm				g	box / set
6112-09	9	232	4.0	3.0	2.2	2.0	348	6 / 60
6112-09C	9	225	4.0	3.0	2.2	2.0	359	6 / 60

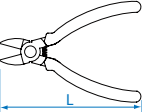
Plastic Pliers



In order to get normal life of pliers, do not cut steel wire.

6921

- European type
- Polished head



6921



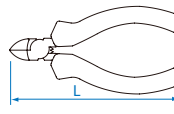
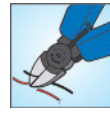
6921C

KT NO.	inch	L mm	g	box / set
6921-05	5	132	98	6 / 120
6921-06	6	155	238	6 / 72
6921-07	7	178	276	6 / 60
6921-05C	5	132	89	6 / 120
6921-06C	6	155	132	8 / 96
6921-07C	7	178	170	6 / 60

Diagonal Pliers

6214

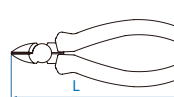
- Mini type



KT NO.	inch	L mm	$\varnothing$ Max. mm	g	box / set
6214-45	4-1/2	115	0.6	84	8 / 160
6214-05	5	127	1.25	94	8 / 160

6211

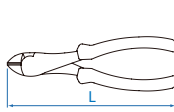
- European type
- DIN 5749



KT NO.	inch	L mm	Cutting capacities $\varnothing$ mm				g	box / set
6211-06	6-1/2	163	4.0	2.8	2.0	1.6	194	8 / 96

6231

- Heavy duty type
- DIN ISO 5749



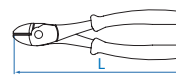
6231-07



6231-08

KT NO.	inch	L mm	Cutting capacities $\varnothing$ mm				g	box / set
6231-07	7-1/2	188	4.0	3.0	2.2	2.0	240	8 / 80
6231-08	8	200	5.0	3.5	2.2	2.0	312	8 / 80

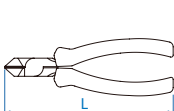
6232



KT NO.	inch	L mm	Cutting capacities $\varnothing$ mm				g	box / set
6232-08	8	200	5.0	3.5	2.2	2.0	285	8 / 80

6213

- Japanese type



KT NO.	inch	L mm	Cutting capacities $\varnothing$ mm	Wire stripper mm	g	box / set
6213-06	6-1/2	163	1.25	1.4 / 1.6	179	8 / 96