

Prog.	Ref.	Description	Brand	Template	Year	State of cons.
1	3.01	Precision control team	Mitutoyo	916-110	1995	mediocre
2	3.02	Bore gauge	Mitutoyo	526-125	1995	mediocre
3	3.03	Bore gauge	Mitutoyo	526-152	1995	mediocre
4	3.04	Bore gauge	Mitutoyo	526-124	1995	mediocre
5	3.05	Bore gauge	Diatest		1995	mediocre
6	3.06	Bore gauge or Comparator	Baker		1995	mediocre
7	3.07	Digital bore gauge with printer	Sylvac System		1995	mediocre
8	3.08	Digital bore gauge with printer	Borletti		1995	mediocre
9	3.09	Electronic comparator	Intertronic		1995	mediocre
10	3.10	Precision gauges			1995	mediocre
11	3.11	Precision gauges	Somet	S-21	1995	mediocre
12	3.12	Precision gauges	Somet	S-21	1995	mediocre
13	3.13	Inside micrometer	Intrimic	150-175	1995	mediocre
14	3.14	Inside micrometer	Intrimic	6/12	1995	mediocre
15	3.15	Inside micrometer	Mitutoyo	175-200	1995	mediocre
16	3.16	Inside micrometer	Mitutoyo	125-150	1995	mediocre
17	3.17	Inside micrometer		200-225	1995	mediocre
18	3.18	Inside micrometer	Intrimic	225-250	1995	mediocre
19	3.19	Inside micrometer	Intrimic	100-125	1995	mediocre
20	3.20	Digital outside micrometer	Starret		1995	mediocre
21	3.21	Series of micrometers for interiors	Rupac		1995	mediocre
22	3.22	Outside micrometer		75-100	1995	mediocre
23	3.23	Outside micrometer			1995	mediocre
24	3.24	Millesimal level	Ltf		1995	mediocre
25	3.25	Millesimal level	Storm		1995	mediocre
26	3.26	Precision square with millesimal level	Ltf		1995	mediocre
27	3.27	Altimeter	Alpha	P045	1995	mediocre
28	3.30	Powerfix protractor	F.Ili Farina	PFO PS 65/40	1995	mediocre
29	3.31	Laser meter	Hilti	PD30		mediocre

The Quantity shown may be subject to change

In case of insurgency of any controversy related to the translation of present document, the Italian version has official value.