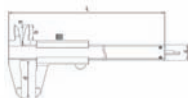


1205

Subler mecanic

- * in conformitate cu DIN 862
- * material: oțel inoxidabil
- * gradatie: 0.05 mm/1/128"

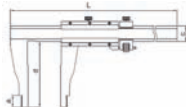


	Scala	Acuratete	L	a	b	c	d	Pret	PROMO 2014
1205-150S	0-150 mm	± 0.05 mm	235	20.5	15.5	16	40	164.92	134.57
1205-200S	0-200 mm	± 0.05 mm	290	23.5	19	16	50	242.09	193.60
1205-300S	0-300 mm	± 0.05 mm	414	27.5	22	20	64	469.30	379.40

1214

Subler mecanic

- * reglaj fin
- * material: oțel inoxidabil

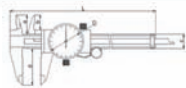


	Scala	Acuratete	a	c	e	L	d	Pret
1214-450	0-450 mm	± 0.05 mm	18	24	20	650	100	987.51
1214-600	0-600 mm	± 0.05 mm	18	24	20	770	100	1092.11
1214-1000	0-1000 mm	± 0.08 mm	24	32	20	1216	140	3069.77

1312

Subler cu ceas

- * rezistent la soc
- * material: oțel inoxidabil
- * gradatie: 0.02 mm

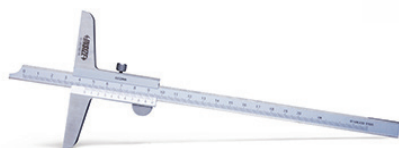
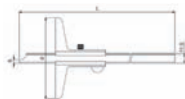


	Scala	Acuratete	L	a	b	c	d	D	Pret
1312-200A	0-200 mm	± 0.03 mm	288	24	19	16	50	Ø 39	379.90

1240

Subler de adancime

- * material: oțel inoxidabil

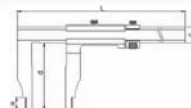


	Scala	Acuratete	L	d	Pret
gradatie 0.02 mm					
1240-3001	0-300 mm	± 0.04 mm	382	100	294.47
gradatie 0.05 mm					
1240-150	0-150 mm	± 0.05 mm	245	100	213.17
1240-300	0-300 mm	± 0.08 mm	382	100	294.47

1208

Subler mecanic

- * reglaj fin
- * material: oțel inoxidabil



	Scala	Acuratete	a	c	d	e	L	Pret
1208-394	0-300 mm	± 0.07 mm	12	20	90	10	410	770.71
1208-514	0-500 mm	± 0.07 mm	18	24	100	20	670	1346.75

1215

Subler mecanic

- * reglaj fin
- * material: oțel inoxidabil

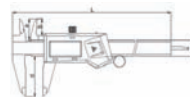


	Scala	Acuratete	c	d	a	e	L	Pret
1215-532	0-500 mm	± 0.06 mm	24	200	18	20	670	1689.97

1108

Subler digital

- * rezolutie: 0.01mm/0.0005"
- * material: oțel inoxidabil
- * butoane: ON/OFF, Zero, mm/inch
- * baterie: CR2032
- * compatibil USB
- * in conformitate cu DIN 862

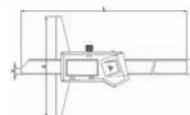


	Scala	Acuratete	L	a	b	c	d	Pret	PROMO 2014
1108-150	0-150 mm	± 0.03 mm	236	21	16	16	40	268.52	215.08
1108-300	0-300 mm	± 0.03 mm	400	25	20.5	17	60	649.09	519.67

1106

Subler digital de adancime

- * rezolutie: 0.01mm/0.0005"
- * material: oțel inoxidabil
- * butoane: ON/OFF, Zero, mm/inch
- * baterie: CR2032
- * compatibil USB
- * in conformitate cu DIN 862
- * oprire automata



	Scala	Acuratete	L	a	b	d	Pret
1141-150A	0-150 mm	± 0.03 mm	230	6	14.5	100	414.11
1141-200A	0-200 mm	± 0.03 mm	280	6	14.5	100	494.42

4838-1

Subler sudura

* material: otel inoxidabil

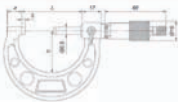


	Masuratori	Domeniu	Scala	Acuratete	Pret
4838-1	inaltime cordon	0-10 mm	1 mm	± 0,5 mm	246.88
	inaltime picior	0-14 mm	1 mm	± 0,5 mm	
	adancimea sub cota	0-5 mm	0.05 mm	± 0,5 mm	
	dimensiune cordon	0-13 mm	1 mm	± 0,5 mm	
	lungime sudura	0-40 mm	1 mm	± 1 mm	
	unghi	90°-150°	5°	± 1°	
	deschidere	0.5-5 mm	1 mm	± 0,5 mm	
	lungime	0-40 mm	1 mm	± 0,5 mm	

3203

Micrometru de exterior

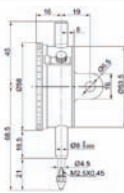
* gradatie: 0.01 mm
* fete de masurare cu carbura
* in conformitate cu DIN 863



	Scala	Acuratete	L	a	b	Pret	PROMO 2014
3203-25A	0-25 mm	4 μm	32	9	28	146.57	121.02
3203-50A	25-50 mm	4 μm	57	14	38	171.53	
3203-75A	50-75 mm	5 μm	82	15	49	189.70	
3203-100A	75-100 mm	5 μm	107	15	60	211.02	
3203-125A	100-125 mm	6 μm	133	16.5	73	273.32	
3203-150A	125-150 mm	6 μm	158	16.5	85	315.62	
3203-200A	175-200 mm	7 μm	209	19.4	117	432.94	

2308

Ceas comparator

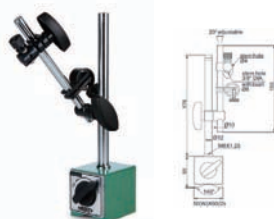


	Scala	Gradatie	Acuratete	Citire	Pret
2308-10A	10 mm	0.01 mm	17 μm	0-100	174.83

6201

Suport magnetic

* cu reglaj fin



PROMO 2014 95.69

	Forta magnetica	Diametre	Pret
6201-60	60 kgf	Ø8 mm, Ø4 mm, 3/8" DIA,	120.79

4830

Subler sudura

* material: otel inoxidabil



	Masuratori	Domeniu	Scala	Acuratete	Pret
4830	inaltime cordon	0-8 mm	0,1 mm	± 0,1 mm	154.17
	dimensiune sudura de 60°	0-20 mm	1 mm	± 0,3 mm	
	unghi	60°, 70°, 80°, 90°		± 1°	

3206

Micrometru de exterior cu palpatori interschimbabili

* gradatie: 0.01 mm
* fete de masurare cu carbura
* opritor cu clichet

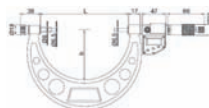


	Scala	Acuratete	L	B	Pret
3206-300A	150-300 mm	5 μm	308	165	1569.67

3506

Micrometru digital de exterior cu palpatori interschimbabili

* rezolutie: 0.001mm/0.0001"
* clasa de protectie: IP54
* butoane: on/off, set, mm/inch
* export date ABS/INC
* export date RS232
* baterie: SR44 sau LR44, oprire automata
* fete de masurare cu carbura

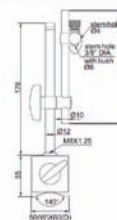


	Scala	Acuratete	L	B	Pret
3506-301A	200-300 mm	8 μm	305	165	2500.67

6200

Suport magnetic

* fara reglaj fin



	Forta magnetica	Diametre	Pret
6200-60	60 kgf	Ø8 mm, Ø4 mm, 3/8" DIA,	131.37

2322

Trusa alezaj cu ceas comparator

* ceas comparator 10 mm
* gradatii: 0.01 mm

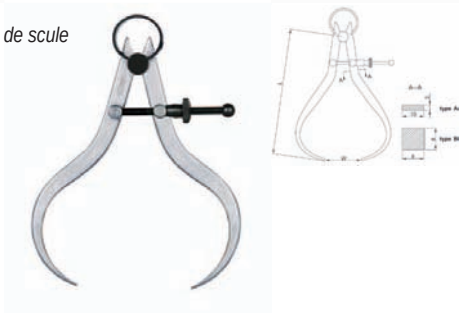


	Scala	Acuratete	Repetabilitate	Pret
2322-160A	50-160 mm	0.018 mm	0.003 mm	788.88

7244

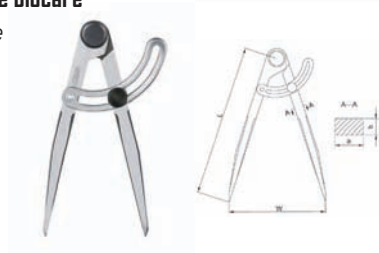
Compas de exterior

* material: oțel carbon de scule



	Dimensiune	Tip	Deschidere	Pret
7244-125	125 mm	A	0-115 mm	49.74
7244-150	150 mm	A	0-140 mm	51.89
7244-200	200 mm	A	0-190 mm	55.36
7244-250	250 mm	A	0-240 mm	63.62
7244-300	300 mm	A	0-290 mm	101.79

7247

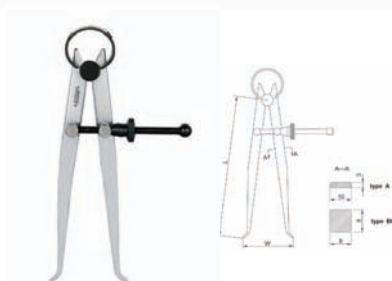
Compas mecanic cu aripa de blocare* material: oțel carbon de scule
* varfuri tratate

	Dimensiune	Deschidere	a	b	Pret
7247-150	150 mm	0-140 mm	8.5	7	43.79
7247-200	200 mm	0-190 mm	10	7	51.72
7247-250	250 mm	0-240 mm	11	7	64.61
7247-300	300 mm	0-290 mm	12	7	75.68
7247-500	500 mm	0-490 mm	12	7	148.56

7249

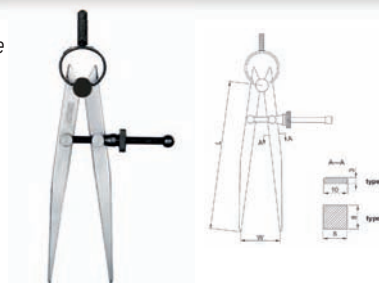
Compas mecanic de interior

* material: oțel carbon de scule



	Dimensiune	Tip	Deschidere	Pret
7249-125	125 mm	A	15-115 mm	42.47
7249-150	150 mm	A	15-140 mm	44.95
7249-200	200 mm	A	18-190 mm	51.23
7249-250	250 mm	A	20-240 mm	65.11
7249-300	300 mm	A	20-290 mm	72.05

7250

Compas de trasat* material: oțel carbon de scule
* varfuri tratate

	Dimensiune	Tip	Deschidere	Pret
7250-200	200 mm	A	0-190 mm	51.23
7250-250	250 mm	A	0-240 mm	77.34
7250-300	300 mm	B	0-290 mm	89.23

1150

Dispozitiv digital de trasat

* rezoluție: 0.01 mm/0.0005"
 * butoane: on/off, zero, mm/inch, ABS/INC, data hold, TOL, set
 * TOL - toleranța măsurătorii
 * trasator cu carbura
 * material: oțel inoxidabil (în afara de baza)
 * baterii: SR44 sau LR44
 * export date
 * dotată cu clema de prindere

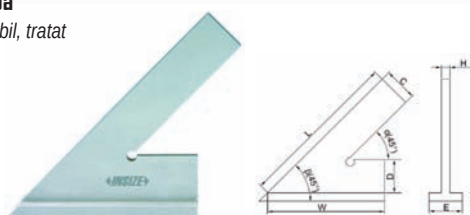


	Scala	Tip	Acuratete	L	Pret
1150-300	0-300 mm	A	± 0.04 mm	470	1950.73

4747

Echer la 45° cu talpa

* material: oțel inoxidabil, tratat

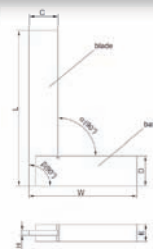


	Dimensiune	interior	exterior	C	D	H	E	Pret
4747-100	100x70 mm	27 μm	31 μm	20	20	5	20	191.69
4747-120	120x80 mm	29 μm	33 μm	20	20	5	20	218.12
4747-150	150x100 mm	32 μm	36 μm	20	20	5	20	241.42
4747-200	200x130 mm	36 μm	41 μm	20	25	5	25	332.47

4707

Echer cu talpa

* material: oțel carbon de scule
 * baza netratată
 * în conformitate cu DIN 875

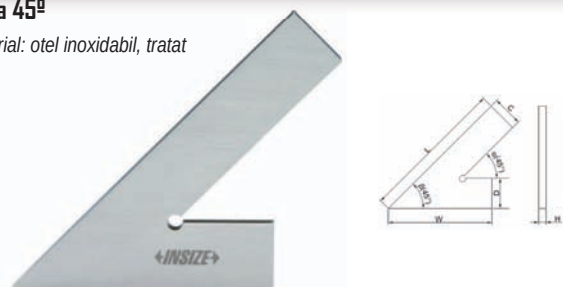


	Dimensiune	interior	exterior	C	D	H	E	Pret
4707-500	500x300 mm	65 μm	70 μm	45	50	6	25	724.77

4745

Echer la 45°

* material: oțel inoxidabil, tratat



	Dimensiune	interior	exterior	C	D	H	Pret
4745-1100	100x70 mm	27 μm	30 μm	20	20	5	131.70
4745-1120	120x80 mm	29 μm	32 μm	20	20	5	142.77
4745-1150	150x100 mm	32 μm	35 μm	20	20	5	185.49
4745-1200	200x130 mm	36 μm	40 μm	20	25	5	261.91

4602

Lere de grosime

- * material: oțel tratat
- * în conformitate cu DIN 2275
- * acuratețe $\pm(3+T/80)\mu\text{m}$, T este grosimea lerei în μm



Dimensiune	Lere	Piese	Pret
4602-13A 0.03-0.50 mm	0.03, 0.04, 0.05, 0.06, 0.07, 0.08, 0.09, 0.10, 0.15, 0.20, 0.30, 0.40, 0.50	13	33.05
4602-17 0.02-1.00 mm	0.02, 0.03, 0.04, 0.05, 0.06, 0.07, 0.08, 0.09, 0.10, 0.15, 0.20, 0.25, 0.30, 0.40, 0.50, 0.75, 1.00	17	33.36

4621

Lere de grosime banda

- * material: oțel tratat
- * lungime: 5 m
- * lățime: 13 mm



Grosime	Acuratete	Pret
4621-02 0.02 mm	4 m	77.00
4621-03 0.03 mm	4 m	55.52
4621-04 0.04 mm	4 m	55.52

4797

Raportor

- * material: oțel inoxidabil
- * scală satinată cromată
- * cu surub de fixare
- * lamă mobilă



Dimensiune	Scala	Gradatii	Acuratete	C	Pret
4797-250 250x500 mm	10-170	1 mm	0.3	20	577.53
4797-300 300x300 mm	10-170	1 mm	0.3	20	652.72

4780

Raportor

- * material: oțel inoxidabil
- * scală satinată cromată
- * cu surub de fixare



Dimensiune	Scala	Gradatii	Acuratete	Pret
4780-85 85x150 mm	0-180	1 mm	0.3	75.19

4605

Lere de grosime

- * material: oțel tratat
- * în conformitate cu DIN 2275
- * acuratețe $\pm(3+T/80)\mu\text{m}$, T este grosimea lerei în μm



Dimensiune	Lere	Piese	L	A	B	Pret
4605-131 0.05-1.00 mm	0.05, 0.10, 0.15, 0.20, 0.25, 0.30, 0.40, 0.50, 0.60, 0.70, 0.80, 0.90, 1.00	13	200	185	395	60.98
4605-132 0.05-1.00 mm	0.05, 0.10, 0.15, 0.20, 0.25, 0.30, 0.40, 0.50, 0.60, 0.70, 0.80, 0.90, 1.00	13	300	285	590	79.15

4801

Lere pentru raze



Dimensiune	Lere	Piese	Pret
4801-16 7.5-15 mm	7.5, 8, 8.5, 9, 9.5, 10, 10.5, 11, 11.5, 12, 12.5, 13, 13.5, 14, 14.5, 15	16+16	74.81

4799

Raportor

- * material: oțel inoxidabil
- * scală satinată cromată
- * cu surub de fixare



Dimensiune	Scala	Gradatii	Acuratete	L	C	Pret	PROMO 2014
4799-180 80x120 mm	0-180	1 mm	0.3	168	11	135.50	
4799-1120 120x150 mm	0-180	1 mm	0.3	220	14	149.05	122.77
4799-1150 150x200 mm	0-180	1 mm	0.3	285	16	198.13	163.03
4799-1200 200x300 mm	0-180	1 mm	0.3	413	20	254.31	

2176

Raportor digital

- * butoane: on/off, zero
- * cu surub pentru blocare
- * gradatie lama: 1 mm și 1/32"
- * baterie: CR2032
- * oprire automată

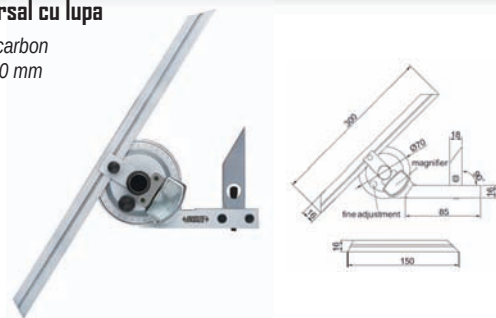


Dimensiune	Scala	Rezolutie	Acuratete	Pret
2176-200 200 mm	0-360	0.1	0.3	233.99
2176-300 300 mm	0-360	0.1	0.3	268.86

2372

Raportor universal cu lupa

- * material: oțel-carbon
- * cu lama de 150 mm



	Scala	Gradatie	Acuratete	Pret
2372-360	0-360°	5'	±5'	605.79

4700

Rigla planeitate

- * in conformitate cu DIN 874
- * acoperire satinare cromare
- * material: oțel inoxidabil



	Dimensiune	Acuratete	W	H	Pret
4700-150	150 mm	2.6 μm	6	30	165.74
4700-300	300 mm	3.2 μm	8	40	385.02

7113

Rigla rigida din oțel

- * acoperire satinare cromare
- * rigida

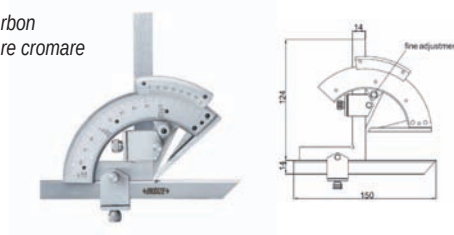


	Dimensiune	Acuratete	L	Pret
7113-300A	300 mm	±0.15 mm	300	87.91
7113-600A	600 mm	±0.25 mm	600	151.37

2374

Raportor universal

- * material: oțel-carbon
- * acoperire satinare cromare

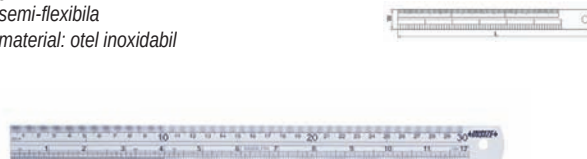


	Scala	Gradatie	Acuratete	Pret
2374-320	0-320°	2'	±2'	546.63

7110

Rigla semiflexibila

- * gradatii: 0.5 mm, 1 mm, 1/32", 1/16"
- * semi-flexibila
- * material: oțel inoxidabil



	Dimensiune	Acuratete	L	W	H	Pret
7110-150	150 mm	±0.08 mm	170	18	1	8.26
7110-200	200 mm	±0.08 mm	220	18	1	9.09
7110-300	300 mm	±0.11 mm	330	25	1	14.87
7110-500	500 mm	±0.14 mm	530	30	1.2	31.23
7110-600	600 mm	±0.24 mm	630	30	1.2	36.35

2178-1

Nivela si raportor digital

- * talpa de asezare magnetica
- * nivelul Zero este setat din fabricatie
- * butoane: on/off, zero, hold
- * baterii: 2 x AAA
- * inchidere automata
- * scala unghiulara: 1-180°
- * rezolutie: 0.1°
- * acuratete: ±0.1°



	Dimensiune	Acuratete	Rezolutie	Pret
2178-1	0-180°	±0.15 mm	0.1° (=1.745 mm/m)	356.44