



Pole Ideal Pars

Product List

Address : 1st Floor, No.12 , Naghdi St.,
Jahantab St. ,Ostad Motahari Ave. ,Tehran,
Iran

Zip Code : 1576635711

P.O. Box : 15875-9483

Phone : (+9821) 88 54 59 22- 9

FAX : (+9821) 88 76 55 61 - 88 76 71 59

www.medpip.com info@medpip.com

Code		Pole Ideal Pars (PIP) - (Company Code : 10)
10	1	Disposable Ampoules opener S 100pcs/case
10	2	Disposable Ampoules opener M 100pcs/case
10	3	Plastic Tongue depressor 150pcs/case
10	4	Applicator Stick (without cotton) PS, 500 pcs/case
10	5	Plastic Spatula , 250pcs/case
10	6	Pipette & Thermometer Stand, 25 Wells
10	7	Pipette & Thermometer Stand, 50 Wells
10	8	Graduated Polypropylene Beaker with handle 250ml
10	9	Graduated Polypropylene Beaker with handle 500ml
10	10	Graduated Polypropylene Beaker with handle 1000ml
10	11	Graduated Polypropylene Beaker with handle 2000ml
10	12	Biojar (air, sea, and land transport) with 8 holders
10	13	Biojar (air, sea, and land transport) - 1.5 lit
10	22	Rotary Micropipette Stand, 8 places
10	23	Metal Bracket for Sharps Containers 3000 & 5000 cc
10	24	Metal Bracket for Sharps Containers 1500 & 2000 cc
10	25	Plastic Bracket for Sharps Containers Model Ra
10	26	Wash Bottle, Integral, 250ml
10	29	Wash Bottle with Integral Cap, 500ml
10	30	Wash Bottle with Integral Cap, 1000ml
10	31	Wash Bottle with Integral Cap, printed label, 500ml
10	32	Wash Bottle with Integral Cap, printed label, 1000ml
10	33	Transfer (Pasteur) Pipette 1.5ml, 400pcs/case
10	34	Transfer (Pasteur) Pipette 2ml, 400pcs/case
10	35	Transfer (Pasteur) Pipette 3ml, 400pcs/case
10	36	Bellows Transfer (Pasteur) Pipette, 4ml, 100mm, 400pcs/case
10	37	Bellows Transfer (Pasteur) Pipette, 4ml, 120mm, 400pcs/case
10	38	Bellows Transfer (Pasteur) Pipette, 4ml, 140mm, 400pcs/case
10	39	Bellows Transfer (Pasteur) Pipette, 5.5ml, 176mm, 400pcs/case
10	40	Bellows Transfer (Pasteur) Pipette, 5.5ml, 196mm, 400pcs/case
10	41	Bellows Transfer (Pasteur) Pipette, 5.5ml, 216mm, 400pcs/case
10	42	Extra Long Transfer (Pasteur) Pipette 7.5ml, 260mm, 400pcs/case
10	43	Extra Long Transfer (Pasteur) Pipette 7.5ml, 280mm, 400pcs/case
10	44	Extra Long Transfer (Pasteur) Pipette 7.5ml, 300mm, 400pcs/case
10	53	Automatic Pipette Rinsing Set, stainless steel
10	54	Metal Trolley for Sharps Container XL Model
10	59	Slide Staining Dish
10	60	Slide Staining Set, 3-place with stainless steel holder
10	61	Slide Staining Set, 12-place with stainless steel holder
10	62	Slide Staining holder with handle
10	63	Plastic Slide Holder with trench for 21 microscope slide, PP, 6pcs/case



Pole Ideal Pars

Product List

Address : 1st Floor, No.12 , Naghdi St.,
Jahantab St. ,Ostad Motahari Ave. ,Tehran,
Iran

Zip Code : 1576635711

P.O. Box : 15875-9483

Phone : (+9821) 88 54 59 22- 9

FAX : (+9821) 88 76 55 61 - 88 76 71 59

www.medpip.com info@medpip.com

Code		Pole Ideal Pars (PIP) - (Company Code : 10)
10	65	Test Tube Rack, 21-well
10	66	Test Tube Rack, 40-well
10	67	Test Tube Rack, 60-well
10	68	Test Tube Rack, 90-well
10	69	Eppendorf Rack, 100 wells
10	70	Universal II Rack, 4 Way
10	71	Conical Tube Rack, 28-well
10	72	Conical Tube Rack, 50-well
10	73	T3 Rack, 18-well
10	74	MultiRack, 12x100 & Round Bottom Tube, 84-place, model L12-84
10	75	MultiRack, 12x100 & Round Bottom Tube, 42-place, model S12-42
10	76	MultiRack, 16x100 and Falcon 15ml, 60-place, model L16-60
10	77	MultiRack, 16x100 and Falcon 15ml, 30-place, model S16-30
10	78	MultiRack, Falcon 50ml, 18-place, model L30-18
10	79	MultiRack, Falcon 50ml, 9-place, model S30-9
10	80	MultiRack, Cryo Tube, 84-place, model LC-84
10	81	MultiRack, Cryo Tube, 42-place, model SC-42
10	82	MultiRack, Microtube, 60-place, model LM-60
10	83	MultiRack, Microtube, 30-place, model SM-30
10	84	MultiRack, Falcon 15ml & 50ml, 39-place, model LF-39
10	85	MultiRack, 12x100 & 16x100, 72-place, model LT-72
10	86	Slide Storage Box, 10-place, ABS
10	87	Slide Storage Box, 25-place, ABS
10	88	Slide Storage Box, 50-place, ABS
10	89	Slide Storage Box, 100-place, ABS
10	90	LA.BOX (Biological Sample Transfer)
10	91	Weekly Pill Reminder, 200pcs/package
10	92	Daily Pill Reminder, 58pcs/package
10	93	PCR Rack, 153-well for 0.2 ml tubes
10	94	PCR Rack, 98-well for 0.5 ml tubes
10	95	PCR Rack, 72-well for 1.5 ml tubes
10	96	Cryo Storage Box, 100-well
10	97	Tip Rack, Blue, 60 holes, Autoclavable
10	98	Tip Rack, Yellow, 96 holes, Autoclavable
10	99	Tip Rack, Gray, 96 holes, Autoclavable
10	101	Inoculating Loop Holder with 12m wire, 6 pcs/case
10	102	Plastic Kidney Dish, Autoclavable, 22 cm, 150pcs/case
10	103	Pop-up Rack, 12-well for sample containers up to ϕ 58mm
10	104	Pop-up Rack, 20-well for sample containers up to ϕ 48mm
10	105	Pop-up Rack, 20-well for sample containers up to ϕ 43mm
10	106	Pop-up Rack, 68-well for falcon tubes ϕ 16&28mm



Pole Ideal Pars

Product List

Address : 1st Floor, No.12 , Naghdi St.,
Jahantab St. ,Ostad Motahari Ave. ,Tehran,
Iran

Zip Code : 1576635711

P.O. Box : 15875-9483

Phone : (+9821) 88 54 59 22- 9

FAX : (+9821) 88 76 55 61 - 88 76 71 59

www.medpip.com info@medpip.com

Code	Pole Ideal Pars (PIP) - (Company Code : 10)	
10	107	Mega-mix Rack, 216-well for 12x100 tubes
10	108	Mega-mix Rack, 150-well for 16x100 tubes
10	109	Rotatory Tube Rack, 4pcs/case
10	110	Puzzle Rack, 4pcs/case
10	111	Conical Tube Tray, 15ml, 25-well, 10pcs/case
10	112	Conical Tube Tray, 50ml, 25-well, 10pcs/case
10	117	Plastic Staining Tray with 21-Place Slide Holder
10	118	Sitz Bath
10	119	Dissecting Tray (Board)
10	120	Phlebotomy Tray, General
10	121	Phlebotomy Tray, with tube kit
10	122	Phlebotomy Tray, with container kit
10	123	Sharps Containr 80cc - pocket-sized
10	124	Sharps Containr 300cc - pocket-sized
10	125	Sharps Containr 500cc
10	126	Sharps Containr 1500cc
10	127	Sharps Containr 2,000cc
10	128	Sharps Containr 3,000cc
10	129	Sharps Containr 5,000cc
10	130	Sharps Containr 7,000cc
10	131	Sharps Containr 12,000cc
10	132	Sharps Containr 15,000cc
10	133	Sharps Containr 22,000cc
10	134	Sharps Containr 25,000cc
10	136	Sharps Containr 2,500cc - Ra Model
10	137	Sharps Containr 3,500cc - Ra Model
10	138	Sharps Containr 4,000cc - Ra Model
10	139	Sharps Containr 4,500cc - Ra Model
10	140	Sharps Containr 5,500cc - Ra Model
10	141	Sharps Containr 8,500cc - Ra Model
10	142	Sharps Containr 9,500cc - Ra Model
10	143	Sharps Containr 11,500cc - Ra Model
10	144	Sharps Containr 26,300cc - XL Model
10	145	24-Hour Urine Collection Container, 2,500cc
10	146	24-Hour Urine Collection Container, 3,500cc
10	147	24-Hour Urine Collection Container, Amber tinted, 2,500cc
10	148	24-Hour Urine Collection Container, Amber tinted, 3,500cc
10	149	24-Hour Urine Collection Container, Upright, 2,500cc
10	150	24-Hour Urine Collection Container, Upright, 3,500cc
10	151	24-Hour Urine Collection Container, Upright, Amber tinted, 2,500cc
10	152	24-Hour Urine Collection Container, Upright, Amber tinted, 3,500cc



Pole Ideal Pars

Product List

Address : 1st Floor, No.12 , Naghdi St.,
Jahantab St. ,Ostad Motahari Ave. ,Tehran,
Iran

Zip Code : 1576635711

P.O. Box : 15875-9483

Phone : (+9821) 88 54 59 22- 9

FAX : (+9821) 88 76 55 61 - 88 76 71 59

www.medpip.com info@medpip.com

Code		Pole Ideal Pars (PIP) - (Company Code : 10)
10	153	Pathology Sample Transport Container
10	154	Transport Container with 5 inner holders
10	160	Filing Cabinet for Microscope Slide, 1200-place
10	161	Filing Cabinet for Base Mould, 500-place
10	162	Filing Cabinet for Tissue Cassette, 1512-place
10	163	Double-Place Slide Mailer, 100pcs/case
10	164	Single-Place Slide Mailer, 100pcs/case
10	165	Diamond Scribe
10	166	Tissue Cassette, without lid, 100pcs/case
10	167	Tissue Cassette, 500pcs/case
10	168	Base Mould, Disposable, 6x7x7mm, 70 pcs/pack
10	169	Base Mould, Disposable, 6x15x15mm, 70pcs/pack
10	170	Base Mould, Disposable, 6x24x24mm, 70pcs/pack
10	171	Base Mould, Disposable, 6x24x30mm, 70pcs/pack
10	172	Base Mould, Disposable, 6x24x37mm, 70pcs/pack
10	173	Base Mould, Disposable, 12x20x30mm, 70pcs/pack
10	175	Stool Container with spoon, Large, screw top, 1200pcs/case
10	176	Stool Container with spoon, Small, push top, 2000pcs/case
10	177	Graduated Medicine Cup, 1500pcs/case
10	178	Stainless Steel Tissue Capsule, 10pcs/case
10	179	Plastic Bracket for First Aid Kit, large size
10	180	First Aid Kit - small size
10	181	First Aid Kit - medium size
10	182	First Aid Kit - large size
10	183	Sample Collection & Transportation Case with General kit
10	184	Sample Collection & Transportation Case with Tube kit
10	185	Sample Collection & Transportation Case with Container kit
10	186	Sample Collection & Transportation Case without inner kit
10	187	Cool Box, 11L
10	188	Cool Box, 30L
10	189	Tourniquet, Adults
10	190	Tourniquet, Children
10	191	Tourniquet, Children, 2pcs/case
10	192	Fix Vein Tourniquet
10	194	Cavity Spot Plate, 10-well, 30pcs/pack
10	195	Cavity Spot Plate, 12-well, 30pcs/pack
10	196	Cavity Spot Plate, 10-well, white, 30pcs/pack
10	197	Cavity Spot Plate, 12-well, white, 30pcs/pack
10	199	Inoculating Loop, Metal, 50pcs/pack
10	200	Simple Test Tube, 12x100mm, without cap, 200 pcs/package, PP
10	201	Simple Test Tube, 16x100mm, without cap, 200 pcs/package, PP



Pole Ideal Pars

Product List

Address : 1st Floor, No.12 , Naghdi St.,
Jahantab St. ,Ostad Motahari Ave. ,Tehran,
Iran

Zip Code : 1576635711

P.O. Box : 15875-9483

Phone : (+9821) 88 54 59 22- 9

FAX : (+9821) 88 76 55 61 - 88 76 71 59

www.medpip.com info@medpip.com

Code		Pole Ideal Pars (PIP) - (Company Code : 10)
10	202	Simple Test Tube, 12×100mm, with cap, 200 pcs/package, PP
10	203	Simple Test Tube, 16×100mm, with cap, 200 pcs/package, PP
10	204	Simple Test Tube, 16×100mm, with snap cap, 200 pcs/package
10	205	Opaque CBC Tube, Graduated, without anticoagulant, with snap cap 200pcs/package
10	206	Transparent CBC Tube, Graduated, without anticoagulant, with snap cap 200pcs/package
10	207	CBC Tube, Graduated, push top, without anticoagulant, 200pcs/package
10	208	Specimen Container with spoon, 500pcs/package
10	209	Round Bottom Tube, Transparent, 12×75mm, 500pcs/package, PS
10	210	Round Bottom Tube, Opaque, 12×75mm, 500pcs/package, PP
10	211	Conical (Falcon Centrifuge) Tubes, 15ml, 100pcs/package
10	212	Conical (Falcon Centrifuge) Tubes, 50ml, 50pcs/package
10	213	Conical tube, 15ml with tray, 25pcs/pack
10	214	Conical tube, 50ml with tray, 25pcs/pack
10	215	Multiclean Bedpan
10	216	Sanitary Mask, 12pcs/case
10	217	Plastic Measure (Graduated Cylinder), hexagonal base, PP,50ml
10	218	Plastic Measure (Graduated Cylinder), hexagonal base, PP,100ml
10	219	Plastic Measure (Graduated Cylinder), hexagonal base, PP,250ml
10	220	Plastic Measure (Graduated Cylinder), hexagonal base, PP,500ml
10	221	Plastic Measure (Graduated Cylinder), hexagonal base, PP,1000ml



Pole Ideal Tajhiz

Product List

Address : 1st Floor, No.12 , Naghdi St.,
Jahantab St. ,Ostad Motahari Ave. ,Tehran,
Iran

Zip Code : 1576635711

P.O. Box : 15875-9483

Phone : (+9821) 88 54 59 22- 9

FAX : (+9821) 88 76 55 61 - 88 76 71 59

www.medpip.com info@medpip.com

Code	Pole Ideal Tajhiz (PIT) - (Company Code : 25)	
1	60000002	Benchtop Centrifuge, Universal 320 (Classic), 1401
2	60000053	Benchtop Centrifuge, Universal 320R (Cooled), 1406
3	60000010	Angle Rotor 40°, 24-place, 15,000 rpm, 1420A
4	60000027	Angle Rotor 40°, 24-place, 15,000 rpm, with adapters, 1420A P3
5	60000058	Cyto Rotor, 12-place, 2,000 rpm, JC301P
6	60000004	Angle Rotor 35°, 12-place, 12,000 rpm, 1615
7	60000005	Angle Rotor 35°, 12-place, 6,000 rpm, 1613
8	60000026	Angle Rotor 35°, 12-place (6 conical tubes), 12,000 rpm, 1615 P2
9	60000025	Angle Rotor 35°, 12-place (6 conical tubes), 6,000 rpm, 1613 P1
10	60000006	Hematocrit Rotor, 24-place, 15,000 rpm, 1650
11	60000003	Swing-out Rotor 90°, 4-place, 4,000 rpm, 1624
12	60000007	Carrier, 4-well, with rubber inserts, 1369
13	60000008	Carrier with height adjustment rubber and adapter, 4-well, 1369-91
14	60000009	Carrier, with rubber inserts, 5-well, 1370
15	60000011	Carrier, with rubber inserts, 7-well, 1742
16	60000012	Carrier, with rubber inserts, 10-well, 1741
17	60000013	Carrier, with rubber inserts, 17-well, 1372
18	60000022	Carrier, with rubber inserts, height adjustment rubber, and adapter, 7-well, 1742-91
19	60000023	Carrier, 1-well, 1746
20	60000024	Carrier, 2-well, 1745
21	60000028	Metal Carrier, 1481
22	60000029	Conical Tube Adapter, 50ml, 4,000 rpm, 1384
23	60000030	Conical Tube Adapter, 15ml, 4,000 rpm, 1347
24	60000031	Angle Rotor 35°, 6-place, 9,000 rpm, 1620A
25	60000032	Conical Tube Adapter, 50ml, 9,000 rpm, 1454
26	60000033	Conical Tube Adapter, 15ml, 9,000 rpm, 1466
27	60000054	Swing-out Rotor 90°, 4-place, 5,000 rpm, 1494
28	60000055	Metal Carrier, Cubic, 1427
29	60000056	Cubic Adapter, 6-well, 5231
30	60000057	Cubic Adapter, 12-well, 5230
31	60000059	Cubic Adapter, 1-well, conical tube 50ml, 5276
32	60000060	Swing-out Rotor 90°, 4-place, 4,500 rpm, 1324
33	60000061	Metal Carrier, 1398
34	60000062	Conical Tube Adapter, 15ml, 4-well, 4,500 rpm, 1483A
35	60000063	Adapter, 4-well, with rubber inserts, 1482A
36	60000064	Angle Rotor (PIT320R), for PCR strips, 14,000 rpm, 160P
37	60000065	Lid for Angle Rotor 14,000 rpm, 8008
38	60000035	Rubber Insert, large, (10 pcs/pack) 0716
39	60000037	Rubber Insert, small, (10 pcs/pack) 0701
40	60000039	Carrier Well Adjustment Adapter, (10 pcs/pack) 8001
41	60000041	Height Adjustment Rubber, (10 pcs/pack) 8002



Pole Ideal Tajhiz

Product List

Address : 1st Floor, No.12 , Naghdi St.,
Jahantab St. ,Ostad Motahari Ave. ,Tehran,
Iran

Zip Code : 1576635711

P.O. Box : 15875-9483

Phone : (+9821) 88 54 59 22- 9

FAX : (+9821) 88 76 55 61 - 88 76 71 59

www.medpip.com info@medpip.com

Code	Pole Ideal Tajhiz (PIT) - (Company Code : 25)	
42	60000042	Conical Tube Carrier, 15ml, 1647
43	60000043	Round Bottom Tube Carrier, 8003
44	60000044	Lid for Hematocrit Rotor (1650), 8005
45	60000045	Lid for Angle Rotor 15,000 rpm (1420A), 8006
46	60000047	Capillary Cushion for Hematocrit Rotor, 10pcs/pack, 8007
47	60000049	Angle Rotor Adapter, 15,000 rpm, 10pcs/pack, 2024
48	60000051	Angle Rotor Adapter, 15,000 rpm, 10pcs/pack, 2023
49	60000052	Angle Rotor Carrier, 9,000 rpm, 1646
50	60800001	Rotamix PIT090, with one rotor, 80 rpm, 1501
51	60800002	Rotamix PIT180, with one rotor, 80 rpm, 1502
52	60800003	Circle Rotor (PIT090), 60 PCR tubes (1.5 ml), CR60
53	60800004	Circle Rotor (PIT090), 16 test tubes (15 ml), CR16
54	60800005	Circle Rotor (PIT090), 8 test tubes (50 ml), CR8
55	60800006	Rotisserie Rotor (PIT180), horizontal, 48 PCR tubes (1.5 ml), SH48
56	60800007	Rotisserie Rotor (PIT180), horizontal, 24 test tubes (15 ml), SHM24
57	60800008	Rotisserie Rotor (PIT180), horizontal, 24 test tubes (50 ml), SHL24
58	60800009	Rotisserie Rotor (PIT180), vertical, 32 PCR tubes (1.5 ml), SV32
59	60800010	Rotisserie Rotor (PIT180), vertical, 16 test tubes (15 ml), SVM16
60	60800011	Rotisserie Rotor (PIT180), vertical, 16 test tubes (50 ml), SVL16
61	60200001	Incubator, Classic, 53 L, PIT053
62	60200002	Incubator, Refrigerated, 53 L, PIT053R
63	60500001	Hot Plate with Magnetic Stirrer, PIT300
64	60600001	Hematology Roller Mixer, 60 rpm, PITR6B
65	60700001	Tube Shaker (Vortex) / lab dancer, 2,600 rpm, LD8809
66	60900001	Shaker Rotator, 500 rpm, with one tray, PIT10LO
67	60000001	Hematology Cell Counter



Address : 1st Floor, No.12 , Naghdi St., Jahantab St.
 ,Ostad Motahari Ave. ,Tehran, Iran
 Postal Code : 1576635711
 P.O. Box : 15875-9483
 Phone : (+9821) 88 54 59 22- 9
 FAX : (+9821) 88 76 55 61 - 88 76 71 59
 www.medpip.com info@medpip.com

Pole Ideal Pars

Product List

Code		ERKA - Germany (Company Code : 12)
12	1	Blood pressure measurement unit, Aneroid, Perfect Aneroid, ERKA 402
12	2	Blood pressure measurement unit, Aneroid, Profi, ERKA 302
12	3	Blood pressure measurement unit, Aneroid, Kobold, ERKA 303
12	4	Blood pressure measurement unit, Aneroid, Kobold for children, ERKA 6303
12	5	Blood pressure measurement unit, Mercury, Erkameter 3000, ERKA 401
12	6	Blood pressure measurement unit, Mercury, Klinik Erkameter, ERKA 116
12	7	Blood pressure measurement unit, Aneroid, Vario, ERKA 004
12	8	Blood pressure measurement unit, Mercury with stand, Erkameter stand, ERKA 161
12	9	Blood pressure measurement unit, Aneroid, Switch
12	10	Stand, wheeled, for sphygmomanometer Vario (ERKA004) and Klinik Erkameter (ERKA116)
12	11	Stand, wall mounted, for sphygmomanometer Vario (ERKA004) and Klinik Erkameter (ERKA116)
12	12	Stethoscope , ERKA Precise , Patented dual membrane system,
12	13	Stethoscope , ERKA Sensitive , Patented dual membrane system
12	14	Stethoscope for adults , ERKA Finesse , Double chest pieces
12	15	Stethoscope for children , ERKA Finesse , Double chest piece for children

HBG - Germany (Company Code : 13)					
Code			Code		
13	1	Graduated Pipette 1 cc	13	20	Haemometer pipette acc to Sahli
13	2	Graduated Pipette 2 cc	13	21	Blood sedimentation pipettes (Macro)
13	3	Graduated Pipette 3 cc	13	22	Blood sedimentation pipettes (Micro)
13	4	Graduated Pipette 5 cc	13	23	Volumetric Pipette 1 cc
13	5	Graduated Pipette 10 cc	13	24	Volumetric Pipette 2 cc
13	6	Graduated Pipette 20 cc	13	25	Volumetric Pipette 5 cc
13	7	Graduated Pipette 25 cc	13	26	Volumetric Pipette 6 cc
13	8	Graduated Pipette 50 cc	13	27	Volumetric Pipette 7 cc
13	9	Graduated Pipette 0.05 cc	13	28	Volumetric Pipette 8 cc
13	10	Graduated Pipette 0.1 cc	13	29	Volumetric Pipette 9 cc
13	11	Graduated Pipette 0.125 cc	13	30	Volumetric Pipette 10 cc
13	12	Graduated Pipette 0.2 cc	13	31	Volumetric Pipette 11 cc
13	13	Graduated Pipette 0.25 cc	13	32	Volumetric Pipette 20 cc
13	14	Graduated Pipette 0.3 cc	13	33	Volumetric Pipette 25 cc
13	15	Graduated Pipette 0.4 cc	13	34	Volumetric Pipette 50 cc
13	16	Graduated Pipette 0.5 cc	13	35	Blood diluting pipette, White enamelled,red blood corpuscles
13	17	Graduated Pipette 0.6 cc	13	36	Blood diluting pipette, White enamelled,white blood corpuscles
13	18	Graduated Pipette 1.1 cc	13	37	Slide, Neubauer gridded
13	19	Graduated Pipette 2.5 cc	13	38	Slide, Neubauer gridded- bright lined

Code		IN 4 CARE - Taiwan (Company Code : 14)
14	1	Blood Pressure Monitor(Arm Type) KP-6823



Pole Ideal Pars

Product List

Address : 1st Floor, No.12 , Naghdi St., Jahantab St.
 ,Ostad Motahari Ave. ,Tehran, Iran
Postal Code : 1576635711
P.O. Box : 15875-9483
Phone : (+9821) 88 54 59 22- 9
FAX : (+9821) 88 76 55 61 - 88 76 71 59
www.medpip.com info@medpip.com

Code	ANC- U.S.A (Company Code : 16)	
16	1	Parafilm (38 m * 10 cm)
Code	Micorlit - India (Company Code : 17)	
17	1	Single Channel Micropipette Fixed Volume 1 µl - Fully Autoclavable
17	2	Single Channel Micropipette Fixed Volume 2 µl - Fully Autoclavable
17	3	Single Channel Micropipette Fixed Volume 5 µl - Fully Autoclavable
17	4	Single Channel Micropipette Fixed Volume 10 µl - Fully Autoclavable
17	5	Single Channel Micropipette Fixed Volume 20 µl - Fully Autoclavable
17	6	Single Channel Micropipette Fixed Volume 25 µl - Fully Autoclavable
17	7	Single Channel Micropipette Fixed Volume 50 µl - Fully Autoclavable
17	8	Single Channel Micropipette Fixed Volume 100 µl - Fully Autoclavable
17	9	Single Channel Micropipette Fixed Volume 200 µl - Fully Autoclavable
17	10	Single Channel Micropipette Fixed Volume 250 µl - Fully Autoclavable
17	11	Single Channel Micropipette Fixed Volume 500 µl - Fully Autoclavable
17	12	Single Channel Micropipette Fixed Volume 1000 µl - Fully Autoclavable
17	13	Single Channel Micropipette Fixed Volume 2000 µl - Fully Autoclavable
17	14	Single Channel Micropipette Fixed Volume 5000 µl - Fully Autoclavable
17	15	Single Channel Micropipette Fixed Volume 10000 µl - Fully Autoclavable
17	16	Single Channel Micropipette Variable Volume - 0.2-2 µl - Fully Autoclavable
17	17	Single Channel Micropipette Variable Volume - 0.5-5 µl - Fully Autoclavable
17	18	Single Channel Micropipette Variable Volume - 0.2-10 µl - Fully Autoclavable
17	19	Single Channel Micropipette Variable Volume - 0.5-10 µl - Fully Autoclavable
17	20	Single Channel Micropipette Variable Volume - 1 -10 µl - Fully Autoclavable
17	21	Single Channel Micropipette Variable Volume - 1 -10 ml - Fully Autoclavable
17	22	Single Channel Micropipette Variable Volume - 2 -20 µl - Fully Autoclavable
17	23	Single Channel Micropipette Variable Volume - 5 -50 µl - Fully Autoclavable
17	24	Single Channel Micropipette Variable Volume - 10- 100 µl - Fully Autoclavable
17	25	Single Channel Micropipette Variable Volume - 20-100 µl - Fully Autoclavable
17	26	Single Channel Micropipette Variable Volume - 20 -200 µl - Fully Autoclavable
17	27	Single Channel Micropipette Variable Volume - 40 -200 µl - Fully Autoclavable
17	28	Single Channel Micropipette Variable Volume - 100- 1000 µl - Fully Autoclavable
17	29	Single Channel Micropipette Variable Volume - 200- 1000 µl - Fully Autoclavable
17	30	Electronic Micropipettes Variable Volume - 0.2 - 10 µl - Rechargeable
17	31	Electronic Micropipettes Variable Volume - 5 -120 µl - Rechargeable
17	32	Multichannel Micropipette Variable Volume 8 Channel - 40 - 300 µl - Fully Autoclavable
17	33	Multichannel Micropipette Variable Volume 12 Channel - 40 - 300 µl - Fully Autoclavable
17	34	Pipette Filling Device "E-fill" - Rechargeable
17	35	Bottle Top Dispenser - 0.25 - 2.5 ml
17	36	Bottle Top Dispenser - 0.5 - 5 ml
17	37	Bottle Top Dispenser - 1 - 10 ml
17	38	Bottle Top Dispenser - 2.5 - 30 ml



Address : 1st Floor, No.12 , Naghdi St., Jahantab St.
 ,Ostad Motahari Ave. ,Tehran, Iran
 Postal Code : 1576635711
 P.O. Box : 15875-9483
 Phone : (+9821) 88 54 59 22- 9
 FAX : (+9821) 88 76 55 61 - 88 76 71 59
 www.medpip.com info@medpip.com

Pole Ideal Pars

Product List

17	39	Bottle Top Dispenser - 5 - 60 ml
----	----	----------------------------------

Code		MingZhu - China (Company Code : 18)
18	1	Plain Slide - Unground edges - Code 7102
18	2	Plain Slide - Ground edges - Code 7101
18	3	Ground edges slide - Single concave - Code 7103
18	4	Ground edges slide - Double concave - Code 7104
18	5	Ground edges slide - Single end frosted on one side of surface - Code 7105
18	6	Unground edges slide - Single end frosted on one side of surface - Code 7105.1
18	7	Ground edges slide - Double ends frosted on one side of surface - Code 7106
18	8	Ground edges slide - Single end frosted on both side of surface - Code 7107
18	9	Unground edges slide - Single end frosted on both side of surface - Code 7107.1
18	10	Ground edges slide - Double ends frosted on both side of surface - Code 7108
18	11	Ground edges slide - Single end color frosted 7109
18	12	Unground edges slide - Frosted on one side surface 7110
18	13	Unground edges slide - Frosted on both side surface 7111
18	14	Cover glass Circles Ø 18 mm
18	15	Cover glass Circles Ø 20 mm
18	16	Cover glass Square 18 * 18
18	17	Cover glass Square 20 * 20
18	18	Cover glass Square 22 * 22
18	19	Cover glass Rectangular 24 * 32
18	20	Cover glass Rectangular 24 *50

Cowie - England (Company Code : 19)			
Code		Code	
19	1	Cylindrical magnet Ø 6 * 10	19 6 Cylindrical magnet Ø 7 * 40
19	2	Cylindrical magnet Ø 6 * 15	19 7 Cylindrical magnet Ø 8 * 50
19	3	Cylindrical magnet Ø 6 * 20	19 8 Cylindrical magnet Ø 10 * 60
19	4	Cylindrical magnet Ø 6 * 25	19 9 Cylindrical magnet Ø 10 * 70
19	5	Cylindrical magnet Ø 6 * 30	
Code		Pyser (Company Code : 20)	
20	1	Coverglass for Howard cell	



Pole Ideal Pars

Product List

Address : 1st Floor, No.12 , Naghdi St., Jahantab St.
 ,Ostad Motahari Ave. ,Tehran, Iran
Postal Code : 1576635711
P.O. Box : 15875-9483
Phone : (+9821) 88 54 59 22- 9
FAX : (+9821) 88 76 55 61 - 88 76 71 59
www.medpip.com info@medpip.com

Code	TGI - Germany (company Code : 11)	
11 1	Erlenmeyer flask 25 ml, narrow neck	
11 2	Erlenmeyer flask 50 ml, narrow neck	
11 3	Erlenmeyer flask 100 ml, narrow neck	
11 4	Erlenmeyer flask 200 ml, narrow neck	
11 5	Erlenmeyer flask 250 ml, narrow neck	
11 6	Erlenmeyer flask 500 ml, narrow neck	
11 7	Erlenmeyer flask 1000 ml, narrow neck	
11 8	Erlenmeyer flask 2000 ml, narrow neck	
11 9	Erlenmeyer flask 3000 ml, narrow neck	
11 10	Erlenmeyer flask 5000 ml, narrow neck	
11 11	Erlenmeyer flask 100 ml, wide neck	
11 12	Erlenmeyer flask 250ml, wide neck	
11 13	Erlenmeyer flask 500 ml, wide neck	
11 14	Beaker low form 5 ml	
11 15	Beaker low form 10 ml	
11 16	Beaker low form 25 ml	
11 17	Beaker low form 50 ml	
11 18	Beaker low form 100 ml	
11 19	Beaker low form 150 ml	
11 20	Beaker low form 250 ml	
11 21	Beaker low form 400 ml	
11 22	Beaker low form 600 ml	
11 23	Beaker low form 800 ml	
11 24	Beaker low form 1000 ml	
11 25	Beaker low form 2000 ml	
11 26	Beaker low form 3000 ml	
11 27	Beaker low form 5000 ml	
11 28	Beaker tall form 100 ml	
11 29	Beaker tall form 250 ml	
11 30	Petri dishes 60 x 15 mm	
11 31	Petri dishes 80 x 15 mm	
11 32	Petri dishes 100 x 15 mm	
11 33	Petri dishes 120 x 20 mm	
11 34	Petri dishes 150 x 25 mm	
11 35	Volumetric flask 5 ml class A, NS 7/16 with PP-stopper DIN EN ISO 1042, clear glass with blue graduation	
11 36	Volumetric flask 10 ml class A, NS 7/16 with PP-stopper DIN EN ISO 1042, clear glass with blue graduation	
11 37	Volumetric flask 20 ml class A, NS 7/16 with PP-stopper DIN EN ISO 1042, clear glass with blue graduation	
11 38	Volumetric flask 25 ml class A, NS 10/19 with PP-stopper DIN EN ISO 1042, clear glass with blue graduation	
11 39	Volumetric flask 50 ml class A, NS 12/21 with PP-stopper DIN EN ISO 1042, clear glass with blue graduation	
11 40	Volumetric flask 100 ml class A, NS 12/21 with PP-stopper DIN EN ISO 1042, clear glass with blue graduation	



Address : 1st Floor, No.12 , Naghdi St., Jahantab St.
 ,Ostad Motahari Ave. ,Tehran, Iran
 Postal Code : 1576635711
 P.O. Box : 15875-9483
 Phone : (+9821) 88 54 59 22- 9
 FAX : (+9821) 88 76 55 61 - 88 76 71 59

www.medpip.com info@medpip.com

Pole Ideal Pars

Product List

11	41	Volumetric flask 200 ml class A, NS 14/23 with PP-stopper DIN EN ISO 1042, clear glass with blue graduation
11	42	Volumetric flask 250 ml class A, NS 14/23 with PP-stopper DIN EN ISO 1042, clear glass with blue graduation
11	43	Volumetric flask 500 ml class A, NS 19/26 with PP-stopper DIN EN ISO 1042, clear glass with blue graduation
11	44	Volumetric flask 1000 ml class A, NS 24/29 with PP-stopper DIN EN ISO 1042, clear glass with blue graduation
11	45	Volumetric flask 2000 ml class A, NS 29/32 with PP-stopper DIN EN ISO 1042, clear glass with blue graduation
11	46	Round bottom flask 2000 ml, narrow neck with beaded rim DIN-ISO 1773
11	47	Round bottom flask 6000 ml, narrow neck with beaded rim DIN-ISO 1773
11	48	Round bottom flask 10000 ml, narrow neck with beaded rim length: 420 mm
11	49	Round bottom flask 20000 ml, narrow neck with beaded rim borosilicate glass 3.3; Ilmabor-logo
11	50	Flat bottom flask 2000 ml, narrow neck with beaded rim DIN-ISO 1773
11	51	Flat bottom flask 6000 ml, narrow neck with beaded rim DIN-ISO 1773
11	52	Flat bottom flask 10000 ml, narrow neck with beaded rim DIN-ISO 1773
11	53	Flat bottom flask 20000 ml, narrow neck with beaded rim borosilicate glass 3.3; without-logo
11	54	Pycnometers acc to Gay-Lussac 5 ml non calibrated with indication of nominal volume DIN 12797
11	55	Pycnometers acc to Gay-Lussac 10 ml non calibrated with indication of nominal volume DIN 12797
11	56	Pycnometers acc to Gay-Lussac 25 ml non calibrated with indication of nominal volume DIN 12797
11	57	Pycnometers acc to Gay-Lussac 50 ml non calibrated with indication of nominal volume DIN 12797
11	58	Pycnometers acc to Gay-Lussac 100 ml non calibrated with indication of nominal volume DIN 12797
11	59	Pyknometer with ground- in thermometer 10 ml and side-capillary, DIN 12809, non calibrated
11	60	Pyknometer with ground- in thermometer 25 ml and side-capillary, DIN 12809, non calibrated
11	61	Pyknometer with ground- in thermometer 50 ml and side-capillary, DIN 12809, non calibrated
11	62	Storage bottle 100 ml clear,glass cap PP-blue,DIN EN ISO 4796-1,thread size GL 45
11	63	Storage bottle 250 ml clear,glass cap PP-blue,DIN EN ISO 4796-1,thread size GL 45
11	64	Storage bottle 500 ml clear glass cap PP-blue,DIN EN ISO 4796-1,thread size GL 45
11	65	Storage bottle 1000 ml clear glass cap PP-blue,DIN EN ISO 4796-1,thread size GL 45
11	66	Storage bottle 2000 ml clear glass cap PP-blue,DIN EN ISO 4796-1,thread size GL 45
11	67	Storage bottle 5000 ml clear glass cap PP-blue,DIN EN ISO 4796-1,thread size GL 45
11	68	Storage bottle 10000 ml clear glass cap PP-blue,DIN EN ISO 4796-1,thread size GL45
11	69	Storage bottle 20000 ml clear glass cap PP-blue,DIN EN ISO 4796-1,thread size GL 45
11	70	Desiccator 150 mm with knobbed lid DIN 12491
11	71	Desiccator 200 mm with knobbed lid DIN 12491
11	72	Desiccator 250 mm with knobbed lid DIN 12491
11	73	Desiccator 300 mm with knobbed lid DIN 12491
11	74	Desiccator 150 mm with outlet in lid and stopcock DIN 12491
11	75	Desiccator 200 mm with outlet in lid and stopcock DIN 12491
11	76	Desiccator 250 mm with outlet in lid and stopcock DIN 12491
11	77	Desiccator 300 mm with outlet in lid and stopcock DIN 12491
11	78	Crystallizing dishes Ø 70 mm with spout, fused rim 100 ml, DIN 12338
11	79	Crystallizing dishes Ø 80 mm with spout, fused rim 150 ml, DIN 12338
11	80	Crystallizing dishes Ø 95 mm with spout, fused rim 300 ml, DIN 12338
11	81	Crystallizing dishes Ø 140 mm with spout, fused rim 900 ml, DIN 12338
11	82	Separating funnel 50 ml conical , glass plug DIN-ISO 4800, ungraduated, with PP-stopper
11	83	Separating funnel 50 ml conical , PTFE- plug DIN-ISO 4800, ungraduated, with PP-stopper
11	84	Separating funnel 100 ml conical , glass plug DIN-ISO 4800, ungraduated, with PP-stopper



Address : 1st Floor, No.12 , Naghdi St., Jahantab St.
 ,Ostad Motahari Ave. ,Tehran, Iran
 Postal Code : 1576635711
 P.O. Box : 15875-9483
 Phone : (+9821) 88 54 59 22- 9
 FAX : (+9821) 88 76 55 61 - 88 76 71 59

www.medpip.com info@medpip.com

Pole Ideal Pars

Product List

11	85	separating funnel 100 ml conical , PTFE-plug DIN-ISO 4800, ungraduated, with PP-stopper
11	86	Separating funnel 250 ml conical , glass plug DIN-ISO 4800, ungraduated, with PP-Stopper
11	87	Separating funnel 250 ml ,PTFE-plug DIN-ISO 4800, ungraduated, with PP-stopper
11	88	Separating funnel 500 ml , glass-plug DIN-ISO 4800, ungraduated, with PP-stopper
11	89	Separating funnel 500 ml , PTFE-plug DIN-ISO 4800, ungraduated, with PP-stopper
11	90	Separating funnel 1000 ml, glass plug DIN-ISO 4800, ungraduated, with PP-stopper
11	91	Separating funnel 1000 ml, PTFE-plug DIN-ISO 4800, ungraduated, with PP-stopper
11	92	Separating funnel 2000 ml, glass plug DIN-ISO 4800, ungraduated, with PP-stopper
11	93	Separating funnel 2000 ml, PTFE-plug DIN-ISO 4800, ungraduated, with PP-stopper
11	94	Weighing bottles with ground in cover 25 x 40 mm DIN 12605 borosilicate glass
11	95	Weighing bottles with ground in cover 30 x 50 mm DIN 12605 borosilicate glass
11	96	Weighing bottles with ground in cover 35 x 30 mm DIN 12605 borosilicate glass
11	97	Weighing bottles with ground in cover 35 x 70 mm DIN 12605 borosilicate glass
11	98	Weighing bottles with ground in cover 40 x 80 mm DIN 12605 borosilicate glass
11	99	Weighing bottles with ground in cover 50 x 30 mm DIN 12605 borosilicate glass
11	100	Funnels short stem 55 mm,soda-lime-glass
11	101	Funnels short stem 75 mm,soda-lime-glass
11	102	Funnels short stem 100 mm,soda-lime-glass
11	103	Funnels short stem 120 mm,soda-lime-glass
11	104	Funnels long stem 75 mm,soda-lime-glass
11	105	Funnels long stem 100 mm soda-lime-glass
11	106	Filtering flasks 250 ml,with glass olive Erlenmeyer shape
11	107	Filtering flasks 500 ml,with glass olive Erlenmeyer shape
11	108	Filtering flasks 1000 ml,with glass olive Erlenmeyer shape
11	109	Handle, stainless steel, for 20 slides staining tray
11	110	Burettes straight stopcock with glass plug class AS 10/0,02 ml DIN EN ISO 385 permanent blue graduation
11	111	Burettes straight stopcock with glass plug class AS 25/0,05 ml DIN EN ISO 385 permanent blue graduation
11	112	Burettes straight stopcock with glass plug class AS 50/0,1 ml DIN EN ISO 385 permanent blue graduation
11	113	Burettes straight stopcock with glass plug class AS 100/0,2 ml DIN EN ISO 385 permanent blue graduation
11	114	Burettes straight stopcock with PTFE-plug class AS 10/0,02 ml DIN EN ISO 385 permanent blue graduation
11	115	Burettes with straight stopcock PTFE-plug class AS 25/0,05 ml DIN EN ISO 385 permanent blue graduation with Schellbach back
11	116	Burettes with straight stopcock PTFE-plug class AS, 50/0,1 ml DIN EN ISO 385 permanent blue graduation with Schellbach back
11	117	Burettes with straight stopcock PTFE-plug class AS 100/0,2 ml DIN EN ISO 385 permanent blue graduation Schellbach back
11	118	Burettes acc to Pellet without intermediate stopcock, cl. AS 10/0,02 ml PTFE-plug with PTFE-spindle-valve without accessories
11	119	Burettes acc to Pellet without intermediate stopcock, cl. AS 25/0,05 ml PTFE-plug with PTFE-spindle-valve without accessories
11	120	Burettes acc to Pellet without intermediate stopcock, cl. AS 50/0,1 ml PTFE-plug with PTFE-spindle-valve without accessories
11	121	Burettes acc to Pellet with intermediate stopcock, cl. AS 10/0,02 ml PTFE-plug PTFE-spindle-valve without accessories



Address : 1st Floor, No.12 , Naghdi St., Jahantab St.
 ,Ostad Motahari Ave. ,Tehran, Iran
 Postal Code : 1576635711
 P.O. Box : 15875-9483
 Phone : (+9821) 88 54 59 22- 9
 FAX : (+9821) 88 76 55 61 - 88 76 71 59

www.medpip.com info@medpip.com

Pole Ideal Pars

Product List

11	122	Burettes acc to Pellet with intermediate stopcock, cl. AS 25/0,05 ml PTFE-plug PTFE-spindle-valve without accessories
11	123	Burettes acc to Pellet with intermediate stopcock, cl. AS 50/0,1 ml PTFE-plug PTFE-spindle-valve without accessories
11	124	Automatic burettes acc. to Dr. Schilling 10/0,02 cl. B Schellbach back, with PE-reservoir, blue grad.
11	125	Automatic burettes acc. to Dr. Schilling 25/0,1 cl. B Schellbach back, with PE-reservoir, blue grad.
11	126	Automatic burettes acc. to Dr. Schilling 50/0,1 cl. B Schellbach back, with PE-reservoir, blue grad.
11	127	Measuring cylinder 5 ml tall form , class B , borosilicate glass 3.3
11	128	Measuring cylinder 10 ml tall form , class B , borosilicate glass 3.3
11	129	Measuring cylinder 25 ml tall form , class B , borosilicate glass 3.3
11	130	Measuring cylinder 50 ml tall form , class B , borosilicate glass 3.3
11	131	Measuring cylinder 100 ml tall form , class B , borosilicate glass 3.3
11	132	Measuring cylinder 250 ml tall form , class B , borosilicate glass 3.3
11	133	Measuring cylinder 500 ml tall form , class B , borosilicate glass 3.3
11	134	Measuring cylinder 1000 ml tall form , class B , borosilicate glass 3.3
11	135	Measuring cylinder 5 ml tall form , class A , borosilicate glass 3.3
11	136	Measuring cylinder 10 ml tall form , class A , borosilicate glass 3.3
11	137	Measuring cylinder 25 ml tall form , class A , borosilicate glass 3.3
11	138	Measuring cylinder 50 ml tall form , class A , borosilicate glass 3.3
11	139	Measuring cylinder 100 ml tall form , class A , borosilicate glass 3.3
11	140	Measuring cylinder 250 ml tall form , class A , borosilicate glass 3.3
11	141	Measuring cylinder 500 ml tall form , class A , borosilicate glass 3.3
11	142	Measuring cylinder 1000 ml tall form , class A , borosilicate glass 3.3
11	143	Burette storage bottles NS ground joint 29/32 clear glass soda-lime-glass
11	144	Burette storage bottles NS ground joint NS 29/32 brown glass soda-lime-glass
11	145	Measuring pipette 0,5/0,01 class AS, complete outflow,DIN EN ISO 835, blue graduation, zero at the top
11	146	Measuring pipette 1/0,01 class AS, complete outflow,DIN EN ISO 385, blue graduation, zero at the top
11	147	Measuring pipette 2/0,02 class AS, complete outflow,DIN EN ISO 385, blue graduation, zero at the top
11	148	Measuring pipette 5/0,05 class AS, complete outflow,DIN EN ISO 385, blue graduation, zero at the top
11	149	Measuring pipette 10/0,1 class AS, complete outflow,DIN EN ISO 385, blue graduation, zero at the top
11	150	Measuring pipette 25/0,1 class AS, complete outflow,DIN EN ISO 385, blue graduation, zero at the top
11	151	Measuring pipette 50/0,5 class AS, complete outflow,DIN EN ISO 385, blue graduation, zero at the top
11	152	Measuring pipette 0,5/0,01 class AS, complete outflow,DIN EN ISO 835, amber graduation, zero at the top
11	153	Measuring pipette 1/0,01 class AS, complete outflow,DIN EN ISO 835, amber graduation, zero at the top
11	154	Measuring pipette 2/0,02 class AS, complete outflow,DIN EN ISO 835, amber graduation, zero at the top
11	155	Measuring pipette 5/0,05 class AS, complete outflow,DIN EN ISO 835, amber graduation, zero at the top
11	156	Measuring pipette 10/0,1 class AS, complete outflow,DIN EN ISO 835, amber graduation, zero at the top
11	157	Measuring pipette 25/0,1 class AS, complete outflow,DIN EN ISO 835, amber graduation, zero at the top
11	158	Measuring pipette 50/0,5 class AS, complete outflow,DIN EN ISO 835, amber graduation, zero at the top
11	159	Measuring pipettes 0,5 / 0,01 , class AS – conformity certified – ASH , complete outflow, blue graduation, zero at the top
11	160	Measuring pipettes 1 / 0,01 , class AS – conformity certified – ASH , complete outflow, blue graduation, zero at the top



Address : 1st Floor, No.12 , Naghdi St., Jahantab St.
 ,Ostad Motahari Ave. ,Tehran, Iran
 Postal Code : 1576635711
 P.O. Box : 15875-9483
 Phone : (+9821) 88 54 59 22- 9
 FAX : (+9821) 88 76 55 61 - 88 76 71 59

www.medpip.com info@medpip.com

Pole Ideal Pars

Product List

11	161	Measuring pipettes 2/ 0,02 , class AS – conformity certified – ASH , complete outflow, blue graduation, zero at the top
11	162	Measuring pipettes 5 / 0,05 , class AS – conformity certified – ASH , complete outflow, blue graduation, zero at the top
11	163	Measuring pipettes 10 / 0,1 , class AS – conformity certified – ASH , complete outflow, blue graduation, zero at the top
11	164	Measuring pipettes 25 / 0,1 , class AS – conformity certified – ASH , complete outflow, blue graduation, zero at the top
11	165	Measuring pipettes 50 / 0,5 , class AS – conformity certified – ASH , complete outflow, blue graduation, zero at the top
11	166	Measuring pipettes 0,5 / 0,01 , class AS – conformity certified – ASH , complete outflow, blue graduation, zero at the top
11	167	Measuring pipettes 1 / 0,01 , class AS – conformity certified – ASHi , complete outflow, amber graduation , zero at the top
11	168	Measuring pipettes 2/ 0,02 , class AS – conformity certified – ASH , complete outflow, amber graduation , zero at the top
11	169	Measuring pipettes 5 / 0,05 , class AS – conformity certified – ASH , complete outflow, amber graduation , zero at the top
11	170	Measuring pipettes 10 / 0,1 , class AS – conformity certified – ASH , complete outflow, amber graduation , zero at the top
11	171	Measuring pipettes 25 / 0,1 , class AS – conformity certified – ASH , complete outflow, amber graduation ,zero at the top
11	172	Measuring pipettes 50 / 0,5 , class AS – conformity certified – ASH , complete outflow, amber graduation ,zero at the top
11	173	Volumetric pipette 0,5 ml class AS, one mark DIN EN ISO 648 , blue graduation
11	174	Volumetric pipette 1 ml class AS, one mark DIN EN ISO 648 , blue graduation
11	175	Volumetric pipette 2 ml class AS, one mark DIN EN ISO 648 , blue graduation
11	176	Volumetric pipette 5 ml class AS, one mark DIN EN ISO 648 , blue graduation
11	177	Volumetric pipette10 ml class AS, one mark DIN EN ISO 648 , blue graduation
11	178	Volumetric pipette 20 ml class AS, one mark DIN EN ISO 648 , blue graduation
11	179	Volumetric pipette 25 ml class AS, one mark DIN EN ISO 648 , blue graduation
11	180	Volumetric pipette 50 ml class AS, one mark DIN EN ISO 648 , blue graduation
11	181	Volumetric pipette 100 ml class AS, one mark DIN EN ISO 648 , blue graduation
11	182	Volumetric pipette 0,5 ml class AS, one mark DIN EN ISO 648 , amber graduation
11	183	Volumetric pipette 1 ml class AS, one mark DIN EN ISO 648 , amber graduation
11	184	Volumetric pipette2 ml class AS, one mark DIN EN ISO 648 , amber graduation
11	185	Volumetric pipette 5 ml class AS, one mark DIN EN ISO 648 , amber graduation
11	186	Volumetric pipette 10 ml class AS, one mark DIN EN ISO 648 , amber graduation
11	187	Volumetric pipette 20 ml class AS, one mark DIN EN ISO 648 , amber graduation
11	188	Volumetric pipette 25 ml class AS, one mark DIN EN ISO 648 , amber graduation
11	189	Volumetric pipette 50 ml class AS, one mark DIN EN ISO 648 , amber graduation
11	190	Volumetric pipette 100 ml class AS, one mark DIN EN ISO 648 , amber graduation
11	191	Volumetric pipette 0.05 ml , class AS – conformity certified – ASH , one mark DIN EN ISO 648 , blue graduation
11	192	Volumetric pipette 1 ml , class AS – conformity certified – ASH , one mark DIN EN ISO 648 , blue graduation



Address : 1st Floor, No.12 , Naghdi St., Jahantab St.
 ,Ostad Motahari Ave. ,Tehran, Iran
 Postal Code : 1576635711
 P.O. Box : 15875-9483
 Phone : (+9821) 88 54 59 22- 9
 FAX : (+9821) 88 76 55 61 - 88 76 71 59

www.medpip.com info@medpip.com

Pole Ideal Pars

Product List

11	193	Volumetric pipette 2 ml , class AS – conformity certified – ASH , one mark DIN EN ISO 648 , blue graduation
11	194	Volumetric pipette 5 ml , class AS – conformity certified – ASH , one mark DIN EN ISO 648 , blue graduation
11	195	Volumetric pipette 10 ml , class AS – conformity certified – ASH , one mark DIN EN ISO 648 , blue graduation
11	196	Volumetric pipette 20 ml , class AS – conformity certified – ASH , one mark DIN EN ISO 648 , blue graduation
11	197	Volumetric pipette 25 ml , class AS – conformity certified – ASH , one mark DIN EN ISO 648 , blue graduation
11	198	Volumetric pipette 50 ml , class AS – conformity certified – ASH , one mark DIN EN ISO 648 , blue graduation
11	199	Volumetric pipette 100 ml , class AS – conformity certified – ASH , one mark DIN EN ISO 648 , blue graduation
11	200	Volumetric pipette 0.05 ml , class AS – conformity certified – ASH , one mark DIN EN ISO 648 , amber graduation
11	201	Volumetric pipette 1 ml , class AS – conformity certified – ASH , one mark DIN EN ISO 648 , amber graduation
11	202	Volumetric pipette 2 ml , class AS – conformity certified – ASH , one mark DIN EN ISO 648 , amber graduation
11	203	Volumetric pipette 5 ml , class AS – conformity certified – ASH , one mark DIN EN ISO 648 , amber graduation
11	204	Volumetric pipette 10 ml , class AS – conformity certified – ASHi, one mark DIN EN ISO 648 , amber graduation
11	205	Volumetric pipette 20 ml , class AS – conformity certified – ASH , one mark DIN EN ISO 648 , amber graduation
11	206	Volumetric pipette 25 ml , class AS – conformity certified – ASH , one mark DIN EN ISO 648 , amber graduation
11	207	Volumetric pipette 50 ml , class AS – conformity certified – ASH , one mark DIN EN ISO 648 , amber graduation
11	208	Volumetric pipette 100 ml , class AS – conformity certified – ASH , one mark DIN EN ISO 648 , amber graduation
11	209	Counting chambers acc to Thoma double net graduation
11	210	Counting chambers acc to Neubauer double net graduation
11	211	Counting chambers acc to Neubauer-improved double net graduation
11	212	Counting chambers acc to Türk double net graduation
11	213	Counting chambers acc to Bürker double net graduation
11	214	Counting chambers acc to Bürker-Türk double net graduation
11	215	Counting chambers acc to Fuchs-Rosenthal double net graduation
11	216	Automatic burettes acc. to Dr. Schilling 5/0,05 cl. B Schellbach back blue grad.with PE-reservoir
11	217	Automatic burettes acc. to Dr. Schilling 15/0,1 cl. B Schellbach back blue grad.with PE-reservoir
11	218	Staining trough acc to Hellendahl standard design with cover soda-lime-glass
11	219	Staining trough acc to Hellendahl with wide upper section with cover
11	220	Staining trough acc to Schiefferdecker with cover soda-lime-glass
11	221	Staining trough acc to Coplin with cover soda-lime-glass
11	222	Jars 100 x 100 x 100 mm height ground edge soda-lime-glass(length x width x height)
11	223	Jars 100 x 100 x 150 mm height ground edge soda-lime-glass(length x width x height)
11	224	Jars 100 x 100 x 200 mm height ground edge soda-lime-glass(length x width x height)
11	225	Jars 180 x 130 x 180 mm height ground edge soda-lime-glass(length x width x height)
11	226	Jars 200 x 150 x 200 mm height ground edge soda-lime-glass(length x width x height)
11	227	Jars 220 x 300 x 240 mm height ground edge soda-lime-glass(length x width x height)
11	228	Jars 250 x 180 x 220 mm height ground edge soda-lime-glass(length x width x height)
11	229	Cylindrical glasses 80 x 80 mm ground edge soda-lime-glass(diameter x height)
11	230	Cylindrical glasses 100 x 100 mm ground edge soda-lime-glass(diameter x height)
11	231	Cylindrical glasses 100 x 150 mm ground edge soda-lime-glass(diameter x height)
11	232	Cylindrical glasses 100 x 250 mm ground edge soda-lime-glass(diameter x height)
11	233	Cylindrical glasses 100 x 300 mm ground edge soda-lime-glass(diameter x height)
11	234	Cylindrical glasses 120 x 120 mm ground edge soda-lime-glass(diameter x height)
11	235	Cylindrical glasses 150 x 150 mm ground edge soda-lime-glass(diameter x height)
11	236	Cylindrical glasses 150 x 220 mm ground edge soda-lime-glass(diameter x height)



Address : 1st Floor, No.12 , Naghdi St., Jahantab St.
 ,Ostad Motahari Ave. ,Tehran, Iran
 Postal Code : 1576635711
 P.O. Box : 15875-9483
 Phone : (+9821) 88 54 59 22- 9
 FAX : (+9821) 88 76 55 61 - 88 76 71 59

www.medpip.com info@medpip.com

Pole Ideal Pars

Product List

11	237	Cylindrical glasses 150 x 300 mm ground edge soda-lime-glass(diameter x height)
11	238	Cylindrical glasses 200 x 200 mm ground edge soda-lime-glass(diameter x height)
11	239	Cylindrical glasses 200 x 250 mm ground edge soda-lime-glass(diameter x height)
11	240	Cylindrical glasses 250 x 200 mm ground edge soda-lime-glass(diameter x height)
11	241	Cylindrical glasses 200 x 250 mm ground edge soda-lime-glass(diameter x height)
11	242	Jars with foot and overlapping knobbed lid 80 x 80 mm fine ground edge soda-lime-glass(diameter x height)
11	243	Jars with foot and overlapping knobbed lid 100 x 100 mm fine ground edge soda-lime-glass(diameter x height)
11	244	Jars with foot and overlapping knobbed lid 120 x 120 mm fine ground edge soda-lime-glass(diameter x height)
11	245	Jars with foot and overlapping knobbed lid 150 x 150 mm fine ground edge soda-lime-glass(diameter x height)
11	246	Storage bottles 100 ml clear glass cap PP-blue , Plastic Coated , DIN EN ISO 4796-1 thread size GL 45
11	247	Storage bottles 250 ml clear glass cap PP-blue , Plastic Coated , DIN EN ISO 4796-1 thread size GL 45
11	248	Storage bottles 500 ml clear glass cap PP-blue , Plastic Coated , DIN EN ISO 4796-1 thread size GL 45
11	249	Storage bottles 1000 ml clear glass cap PP-blue , Plastic Coated , DIN EN ISO 4796-1 thread size GL 45
11	250	Storage bottles 2000 ml clear glass cap PP-blue , Plastic Coated , DIN EN ISO 4796-1 thread size GL 45
11	251	Storage bottles 5000 ml clear glass cap PP-blue , Plastic Coated , DIN EN ISO 4796-1 thread size GL 45
11	252	Storage bottles 10000 ml clear glass cap PP-blue , Plastic Coated , DIN EN ISO 4796-1 thread size GL45
11	253	Storage bottles 20000 ml clear glass cap PP-blue , Plastic Coated , DIN EN ISO 4796-1 thread size GL 45
11	254	Reagent bottles narrow neck with glass stopper clear glass, 50 ml, NS 14/15, soda-lime-glass
11	255	Reagent bottles narrow neck with glass stopper clear glass, 100 ml, NS 14/23, soda-lime-glass
11	256	Reagent bottles narrow neck with glass stopper clear glass, 250 ml, NS 19/26, soda-lime-glass
11	257	Reagent bottles narrow neck with glass stopper clear glass, 500 ml, NS 24/29, soda-lime-glass
11	258	Reagent bottles narrow neck with glass stopper clear glass 1000 ml, NS 29/32, soda-lime-glass
11	259	Reagent bottles narrow neck with glass stopper clear glass, 2000 ml, NS 29/32, soda-lime-glass
11	260	Reagent bottles narrow neck with glass stopper amber glass, 50 ml, NS 14/15, soda-lime-glass
11	261	Reagent bottles narrow neck with glass stopper amber glass, 100 ml, NS 14/23, soda-lime-glass
11	262	Reagent bottles narrow neck with glass stopper amber glass, 250 ml, NS 19/26, soda-lime-glass
11	263	Reagent bottles narrow neck with glass stopper amber glass, 500 ml, NS 24/29, soda-lime-glass
11	264	Reagent bottles narrow neck with glass stopper amber glass, 1000 ml, NS 29/32, soda-lime-glass
11	265	Reagent bottles narrow neck with glass stopper amber glass, 2000 ml, NS 29/32, soda-lime-glass
11	266	Reagent bottles wide neck with glass stopper clear glass, 50 ml, NS 24/20, soda-lime-glass
11	267	Reagent bottles wide neck with glass stopper clear glass, 100 ml, NS 29/22, soda-lime-glass
11	268	Reagent bottles wide neck with glass stopper clear glass, 250 ml, NS 34/24, soda-lime-glass
11	269	Reagent bottles wide neck with glass stopper clear glass, 500 ml, NS 45/27, soda-lime-glass
11	270	Reagent bottles wide neck with glass stopper clear glass, 1000 ml, NS 60/46, soda-lime-glass
11	271	Reagent bottles wide neck with glass stopper clear glass, 2000 ml, NS 60/46, soda-lime-glass
11	272	Reagent bottles wide neck with glass stopper amber glass, 50 ml, NS 24/20, soda-lime-glass
11	273	Reagent bottles wide neck with glass stopper amber glass, 100 ml, NS 29/22, soda-lime-glass
11	274	Reagent bottles wide neck with glass stopper amber glass, 250 ml, NS 34/24, soda-lime-glass
11	275	Reagent bottles wide neck with glass stopper amber glass, 500 ml, NS 45/27, soda-lime-glass
11	276	Reagent bottles wide neck with glass stopper amber glass, 1000 ml, NS 60/46, soda-lime-glass
11	277	Reagent bottles wide neck with glass stopper amber glass, 2000 ml, NS 60/46, soda-lime-glass
11	278	Measuring cylinder 10 ml tall form, short line grad.(B) DIN EN ISO 4788, hexagonal glass base, blue graduation
11	279	Measuring cylinder 25 ml tall form, short line grad.(B) DIN EN ISO 4788, hexagonal glass base, blue graduation
11	280	Measuring cylinder 50 ml tall form, short line grad.(B) DIN EN ISO 4788, hexagonal glass base, blue graduation



Address : 1st Floor, No.12 , Naghdi St., Jahantab St.
 ,Ostad Motahari Ave. ,Tehran, Iran
 Postal Code : 1576635711
 P.O. Box : 15875-9483
 Phone : (+9821) 88 54 59 22- 9
 FAX : (+9821) 88 76 55 61 - 88 76 71 59

www.medpip.com info@medpip.com

Pole Ideal Pars

Product List

11	281	Measuring cylinder 100 ml tall form, short line grad.(B) DIN EN ISO 4788, hexagonal glass base, blue graduation
11	282	Measuring cylinder 250 ml tall form, short line grad.(B) DIN EN ISO 4788, hexagonal glass base, blue graduation
11	283	Measuring cylinder 500 ml tall form, short line grad.(B) DIN EN ISO 4788, hexagonal glass base, blue graduation
11	284	Measuring cylinder 1000 ml tall form, short line grad.(B) DIN EN ISO 4788, hexagonal glass base, blue graduation
11	285	Measuring cylinder 2000 ml tall form, short line grad.(B) DIN EN ISO 4788, hexagonal glass base, blue graduation
11	286	Measuring cylinder 10 ml tall form, short line grad.(B) DIN EN ISO 4788,hexagonal plastic base, blue graduation
11	287	Measuring cylinder 25 ml tall form, short line grad.(B) DIN EN ISO 4788,hexagonal plastic base, blue graduation
11	288	Measuring cylinder 50 ml tall form, short line grad.(B) DIN EN ISO 4788,hexagonal plastic base, blue graduation
11	289	Measuring cylinder 100 ml tall form, short line grad.(B) DIN EN ISO 4788,hexagonal plastic base, blue graduation
11	290	Measuring cylinder 250 ml tall form, short line grad.(B) DIN EN ISO 4788,hexagonal plastic base, blue graduation
11	291	Measuring cylinder 500 ml tall form, short line grad.(B) DIN EN ISO 4788,hexagonal plastic base, blue graduation
11	292	Measuring cylinder 100 ml tall form, short line grad.(B) DIN EN ISO 4788,hexagonal plastic base, blue graduation
11	293	Measuring cylinder 10 ml low form, short line grad.(B) DIN EN ISO 4788,hexagonal plastic base, blue graduation
11	294	Measuring cylinder 25 ml low form, short line grad.(B) DIN EN ISO 4788,hexagonal plastic base, blue graduation
11	295	Measuring cylinder 50 ml low form, short line grad.(B) DIN EN ISO 4788,hexagonal plastic base, blue graduation
11	296	Measuring cylinder 100 ml low form, short line grad.(B) DIN EN ISO 4788,hexagonal plastic base, blue graduation
11	297	Measuring cylinder 250 ml low form, short line grad.(B) DIN EN ISO 4788,hexagonal plastic base, blue graduation
11	298	Measuring cylinder 500 ml low form, short line grad.(B) DIN EN ISO 4788,hexagonal plastic base, blue graduation
11	299	Measuring cylinder 1000 ml low form, short line grad.(B) DIN EN ISO 4788,hexagonal plastic base, blue graduation

Code	Technosklo - Czech (Company Code : 24)	
24	1	Burette 10 / 0.02 ml , with Straight Stopcock , Glass key , With conical cup , Qualicolor ,Class AS (632.435.166.519)
24	2	Burette 10 / 0.05 ml , with Straight Stopcock , Glass key , With conical cup , Qualicolor ,Class AS (632.435.166.619)
24	3	Burette 25 / 0.05 ml , with Straight Stopcock , Glass key , With conical cup , Qualicolor ,Class AS (632.435.166.623)
24	4	Burette 50 / 0.1 ml , with Straight Stopcock , Glass key , With conical cup , Qualicolor ,Class AS (632.435.166.725)
24	5	Burette 100 / 0.2 ml , with Straight Stopcock , Glass key , With conical cup , Qualicolor ,Class AS (632.435.166.831)
24	6	Burette 10 / 0.02 ml , with Straight Stopcock , Glass key , With Schellbach Stripe , With conical cup , Qualicolor , Class AS (632.435.186.519)
24	7	Burette 25 / 0.05ml , with Straight Stopcock , Glass key , With Schellbach Stripe , With conical cup , Qualicolor , Class AS (632.435.186.623)
24	8	Burette 50 / 0.1 ml , with Straight Stopcock , Glass key , With Schellbach Stripe , With conical cup , Qualicolor , Class AS (632.435.186.725)
24	9	Burette 100 / 0.2 ml , with Straight Stopcock , Glass key , With Schellbach Stripe , With conical cup , Qualicolor , Class AS (632.435.186.831)
24	10	Burette 10 / 0.02 ml , with Straight Stopcock , PTFE key , With conical cup , Qualicolor , Class AS (632.435.266.519)
24	11	Burette 10 / 0.05 ml , with Straight Stopcock , PTFE key , With conical cup , Qualicolor , Class AS (632.435.266.619)
24	12	Burette 25 / 0.1 ml , with Straight Stopcock , PTFE key , With conical cup , Qualicolor , Class AS (632.435.266.723)



Address : 1st Floor, No.12 , Naghdi St., Jahantab St.
 ,Ostad Motahari Ave. ,Tehran, Iran
 Postal Code : 1576635711
 P.O. Box : 15875-9483
 Phone : (+9821) 88 54 59 22- 9
 FAX : (+9821) 88 76 55 61 - 88 76 71 59

www.medpip.com info@medpip.com

Pole Ideal Pars

Product List

24	13	Burette 50 / 0.02 ml , with Straight Stopcock , PTFE key , With conical cup , Qualicolor , Class AS (632.435.266.725)
24	14	Burette 100 / 0.2 ml , with Straight Stopcock , PTFE key , With conical cup , Qualicolor , Class AS (632.435.266.831)
24	15	Burette 10 / 0.02 ml , with Straight Stopcock , PTFE key , With Schellbach Stripe , With conical cup , Qualicolor , Class AS (632.435.286.519)
24	16	Burette 25 / 0.05ml , with Straight Stopcock , PTFE key , With Schellbach Stripe , With conical cup , Qualicolor , Class AS (632.435.286.623)
24	17	Burette 50 / 0.1 ml , with Straight Stopcock , PTFE key , With Schellbach Stripe , With conical cup , Qualicolor , Class AS (632.435.286.725)
24	18	Burette 100 / 0.2 ml , with Straight Stopcock , PTFE key , With Schellbach Stripe , With conical cup , Qualicolor , Class AS (632.435.286.831)
24	19	Burette 100 / 0.2 ml , with Straight Stopcock , PTFE key , Qualicolor , Class AS (632.435.256.830)
24	20	Burette 10 / 0.05 ml , with Straight Stopcock , Glass key , Qualicolor , Class AS (632.435.156.619)
24	21	Burette 25 / 0.1 ml , with Straight Stopcock , Glass key , Qualicolor , Class AS (632.435.156.723)
24	22	Burette 100 / 0.2 ml , with Straight Stopcock , Glass key , Qualicolor , Class AS (632.435.156.831)
24	23	Automatic burette 10 / 0.05 ml according to pellet with stopcock , Glass key , With schellbach stripe , Qualicolor ,Class B (632.436.186.619)
24	24	Automatic burette 25 / 0.1 ml according to pellet with stopcock , Glass key , With schellbach stripe , Qualicolor ,Class B (632.436.186.723)
24	25	Automatic burette 50 / 0.1 ml according to pellet with stopcock , Glass key , With schellbach stripe , Qualicolor ,Class B (632.436.186.725)
24	26	Automatic burette 100 / 0.2 ml according to pellet with stopcock , Glass key , With schellbach stripe , Qualicolor ,Class B (632.436.186.831)
24	27	Automatic burette 10 / 0.05 ml according to pellet with stopcock , Glass key , With schellbach stripe , Qualicolor ,Class A (632.436.786.619)
24	28	Automatic burette 25/ 0.1 ml according to pellet with stopcock , Glass key , With schellbach stripe , Qualicolor ,Class A (632.436.786.723)
24	29	Automatic burette 50 / 0.1 ml according to pellet with stopcock , Glass key , With schellbach stripe , Qualicolor ,Class A (632.436.786.725)
24	30	Automatic burette 100 / 0.2 ml according to pellet with stopcock , Glass key , With schellbach stripe , Qualicolor ,Class A (632.436.786.831)
24	31	Automatic burette 10 / 0.05 ml according to pellet with stopcock , PTFE key , With schellbach stripe , Qualicolor ,Class B (632.436.386.619)
24	32	Automatic burette 25 / 0.1 ml according to pellet with stopcock , PTFE key , With schellbach stripe , Qualicolor ,Class B (632.436.386.723)
24	33	Automatic burette 50 / 0.1 ml according to pellet with stopcock , PTFE key , With schellbach stripe , Qualicolor ,Class B (632.436.386.725)
24	34	Automatic burette 100 / 0.2 ml according to pellet with stopcock , PTFE key , With schellbach stripe , Qualicolor ,Class B (632.436.386.831)
24	35	Automatic burette 10 / 0.05 ml according to pellet with stopcock , PTFE key , With schellbach stripe , Qualicolor ,Class A (632.436.986.619)
24	36	Automatic burette 25/ 0.1 ml according to pellet with stopcock , PTFE key , With schellbach stripe , Qualicolor ,Class A (632.436.986.723)



Pole Ideal Pars

Product List

Address : 1st Floor, No.12 , Naghdi St., Jahantab St.
,Ostad Motahari Ave. ,Tehran, Iran

Postal Code : 1576635711

P.O. Box : 15875-9483

Phone : (+9821) 88 54 59 22- 9

FAX : (+9821) 88 76 55 61 - 88 76 71 59

www.medpip.com

info@medpip.com

24	37	Automatic burette 50 / 0.1 ml according to pellet with stopcock , PTFE key , With schellbach stripe , Qualicolor ,Class A (632.436.986.725)
24	38	Automatic burette 100 / 0.2 ml according to pellet with stopcock , PTFE key , With schellbach stripe , Qualicolor ,Class A (632.436.986.831)



Pole Ideal Pars

Product List

Address : 1st Floor, No.12 , Naghdi St., Jahantab St. ,Ostad Motahari Ave. ,Tehran, Iran
 Postal Code : 1576635711
 P.O. Box : 15875-9483
 Phone : (+9821) 88 54 59 22- 9
 FAX : (+9821) 88 76 55 61 - 88 76 71 59
 www.medpip.com info@medpip.com

Code		ALLA - France (company Code : 23)	
		ALLA Reference	Description
23	1	5150T060-qp	Th.Gst LR -10+60 : 0.5°C Lg 305 mm Solid stem Thermometers for daily use - Red liquid filled
23	2	5120T110-qp	Th Gst LR-20+110 : 1°C Lg 305 mm Solid stem Thermometers for daily use - Red liquid filled
23	3	5120T150-qp	Th Gst LR -20+150 : 1°C Lg 305 mm Solid stem Thermometers for daily use - Red liquid filled
23	4	5122P250-qp	Th Gst LB -10+250 : 1°C Lg 405 mm Bio-Temp Imm 76 mm Safe thermometers - BIO-TEMP - solid stem
23	5	55000T110-qp	Th Gst LR-20+110 : 1°C Lg 305 mm Imm Total Low cost stem thermometers - PROMOLAB
23	6	55000P110-qp	Th Gst LR-20+110 : 1°C Lg 305 mm Imm 76 mm Low cost stem thermometers - PROMOLAB
23	7	55000T150-qp	Th Gst LR-20+150 : 1°C Lg 305 mm Imm Total Low cost stem thermometers - PROMOLAB
23	8	55000P150-qp	Th Gst LR-20+150 : 1°C Lg 305 mm Imm 76mm Low cost stem thermometers - PROMOLAB
23	9	55005T110-qp	Th Gst LR -20+110 : 1°C/°F Lg 305 mm Imm Total Low cost stem thermometers - PROMOLAB
23	10	55000T110-P-qp	Th Gst LR-20+110 : 1°C Lg 305 mm Imm Total G. PVC Low cost stem thermometers - PROMOLAB
23	11	55000P110-P-qp	Th Gst LR-20+110 : 1°C Lg 305 mm Imm 76 mm G. PVC Low cost stem thermometers - PROMOLAB
23	12	5180T100-qp	Th Gst LR -100+30 : 1°C Lg 305 mm Solid stem thermometers for daily use - red liquid filled
23	13	5182T100-qp	Th Gst LB -100+30 : 1°C Lg 305 mm Bio-Temp Safe thermometers - BIO-TEMP - solid stem
23	14	5180T110-qp	Th Gst LR -50+110 : 1°C Lg 305 mm Solid stem thermometers for daily use - red liquid filled
23	15	5182T110-qp	Th Gst LB -50+110 : 1°C Lg 305 mm Bio-Temp Safe thermometers - BIO-TEMP - solid stem
23	16	74000-008-bl	Large thermometer -40+50°C/-40+120°F In blister Plastic thermometers. Large 400 x 65 mm
23	17	7100.100-qp	Th Glass Probe +30+100°C : 1°C in Case Thermometer for ham, foie gras, chocolate
23	18	7100.100-bl	Th Glass Probe +30+100°C : 1°C Blister Thermometer for ham, foie gras, chocolate
23	19	72500-001/F-bl (former REF 72500-001-bl)	Thermo Plast Pen + Clip -25+50°C Blister Plastic thermometers. Pen plastic
23	20	72500-001-vr	Thermo Plast Pen + Clip -25+50°C Plastic thermometers. Pen plastic
23	21	72501-002-vr	Th pen -10+100 LB nickel case Plastic thermometers. Pen. Metal case
23	22	74000-001-bl	Thermo fridge -40+50°C Plastic thermometers. Wall
23	23	52100RC110-qp	LR Lg 260 mm -10+110 : 1°C - Imm Total Internal scale thermometers - Red liquid Filled
23	24	52100RC150-qp	LR Lg 260 mm -10+150 : 1°C - Imm Total Internal scale thermometers - Red liquid Filled
23	25	8010B120/T-vr	Th cooking/milk/wine Teflon coated thermometers. -10+120°C : 1°C Thermometers. cooking/milk/wine with white polypropileno protection sleeve
23	26	8010G200/T-vr	+80+200 °C candy Teflon coated thermometers with grey polyamide alimentary protection sleeve Thermometers. candy with grey polyamide protection sleeve
23	27	8010B050-vr	-50+50 °C refrigerator/milk/wine with white polypropylene alimentary protection sleeve Thermometers. refrigerator/milk/wine with white polypropylene protection sleeve
23	28	8010B050/F-bl (former REF 8010B050-bl)	-50+50 °C refrigerator/milk/wine with white polypropylene alimentary protection sleeve With French Cooking ® blister packaging.E33 Thermometers. refrigerator/milk/wine with white polypropylene protection sleeve
23	29	8010B050/T-vr	-50+50 °C refrigerator/milk/wine Teflon coated thermometers. with white polypropylene alimentary protection sleeve Thermometers. refrigerator/milk/wine with white polypropylene protection sleeve
23	30	8010B050/T-bl	-50+50 °C refrigerator/milk/wine with white polypropylene alimentary protection sleeve With French Cooking ® blister packaging.E33 Thermometers. refrigerator/milk/wine with white polypropylene protection sleeve
23	31	8010N050-vr	-50+50 °C refrigerator/milk/wine with stainless steel alimentary protection sleeve without pan clip Thermometers. refrigerator/milk/wine with white polypropylene protection sleeve
23	32	8010N050-bl	Th Fridge in Stainless Steel Sheath -50 +50 ° C: 1 ° C blister Thermometers. refrigerator/milk/wine with stainless steel protection sleeve without pan clip
23	33	8010C050-vr	Th Fridge in Stainless Steel Sheath hook -50 +50 ° C: 1 ° C Thermometers. refrigerator/milk/wine with stainless steel protection sleeve with pan clip
23	34	8010B060-vr	Th Sheath White Water -10 +60 ° C: 1 ° C Thermometers. bakery/milk/wine with white polypropylene protection sleeve
23	35	8010B060-bl	Th Sheath White Water -10 +60 ° C: 1 ° C blister Thermometers. bakery/milk/wine with white polypropylene protection sleeve
23	36	8010B060/T-vr	Th Sheath White Water -10 +60 ° C: 1 ° C Thermometers. bakery/milk/wine with white polypropylene protection sleeve
23	37	8010B060/T-bl	Th Eau en Gaine Blanche -10+60°C : 1°C sous blister Thermometers. bakery/milk/wine with white polypropylene protection sleeve
23	38	8010N060-vr	Th Stainless Steel water sleeve -10 +60 ° C: 1 ° C Thermometers. bakery/milk/wine with stainless steel protection sleeve without pan clip
23	39	8010N060-bl	Stainless Steel water sleeve -10 +60 ° C: 1 ° C blister Thermometers. bakery/milk/wine with stainless steel protection sleeve without pan clip
23	40	8010C060-vr	Th Water sleeve Stainless Steel hook + -10 +60 ° C: 1 ° C Thermometers. bakery/milk/wine with stainless steel protection sleeve with pan clip



Pole Ideal Pars

Product List

Address : 1st Floor, No.12 , Naghdi St., Jahantab St. ,Ostad Motahari Ave. ,Tehran, Iran
 Postal Code : 1576635711
 P.O. Box : 15875-9483
 Phone : (+9821) 88 54 59 22- 9
 FAX : (+9821) 88 76 55 61 - 88 76 71 59
 www.medpip.com info@medpip.com

Code		ALLA Reference	Description
23	41	8030B060-vr	Great Visibility in water White sleeve 20 - 60 ° C : 1 ° C Thermometers. bakery/milk/wine high visibility with white polypropylene protection sleeve
23	42	8030B060-bl	Great Visibility in water White sleeve 20 - 60 ° C : 1 ° C blister Thermometers. bakery/milk/wine high visibility with white polypropylene protection sleeve
23	43	8030C060-vr	Th Great Visibility in Water Stainless Steel sleeve 20 - 60 ° C : 1 ° C Thermometers. bakery/milk/wine high visibility with stainless steel protection sleeve with pan clip
23	44	8010B120-bl	Th Cooking in White sleeve -10 +120 ° C : 1 ° C blister Thermometers. cooking/milk/wine with white polypropylene protection sleeve
23	45	8010B120/T-vr	Th Cooking in Teflon White sleeve -10 +120 ° C : 1 ° C Thermometers. cooking/milk/wine with white polypropylene protection sleeve
23	46	8010N120-vr	Th Cooking in Stainless Steel sleeve -10 +120 ° C : 1 ° C Thermometers. cooking/milk/wine with stainless steel protection sleeve without pan clip
23	47	8010N120-bl	Th Cooking in Stainless Steel sleeve -10 +120 ° C : 1 ° C blister Thermometers. cooking/milk/wine with stainless steel protection sleeve without pan clip
23	48	8010C120-vr	Th Cooking in stainless steel sleeve hook -10 + 120 ° C : 1 ° C Thermometers. cooking/milk/wine with stainless steel protection sleeve with pan clip
23	49	8010C120-bl	Th Cooking in stainless steel sleeve hook -10 + 120 ° C : 1 ° C blister Thermometers. cooking/milk/wine with stainless steel protection sleeve with pan clip
23	50	8030B120-vr	Th Cooking Great visibility White sleeve 30 - 110 ° C : 1 ° C Thermometers. cooking/milk/wine high visibility with white polypropylene protection sleeve
23	51	8030C120-vr	Th Cooking Great visibility stainless steel sleeve 30 - 110 ° C : 1 ° C Thermometers. cooking/milk/wine high visibility with stainless steel protection sleeve with pan clip
23	52	8010G200/F-bl (former REF 8010G200-bl)	Th Confectioner in Grey sleeve 80 200 ° C : 1 ° C blister Candy thermometer with grey polyamide protection sleeve
23	53	8010G200/T-vr	Th Confectioner in Grey sleeve 80 200 ° C : 1 ° C Thermometers. candy with grey polyamide protection sleeve
23	54	8010N200-vr	Th Confectioner in Stainless Steel sleeve 80 200 ° C : 1 ° C Thermometers. candy with stainless steel protection sleeve without pan clip
23	55	8010C200-vr	Th Confectioner in Stainless Steel sleeve hook 80 + 200 ° C : 1 ° C Thermometers. candy with stainless steel protection sleeve with pan clip
23	56	8010G201-bl	Th Sugar Grey sleeve 80 200 ° C : 1 ° C Thermometers. candy colored areas with grey polyamide protection sleeve
23	57	8010C201-vr	Th Sugar Stainless Steel sleeve 80 200 ° C : 1 ° C Thermometers. candy colored areas with stainless steel protection sleeve with pan clip
23	58	8010R050-qp	Th Fridge -50 +50 ° C : 1 ° C in Case Thermometers. refrigerator/milk/wine without sleeve
23	59	8010R050/T-qp	Th Fridge Teflon -50 +50 ° C : 1 ° C in case Thermometers. refrigerator/milk/wine without sleeve
23	60	8010R050/T-bl	Fridge -50 +50 ° C : 1 ° C blister Thermometers. refrigerator/milk/wine without sleeve
23	61	8010R060-qp	Th Water -10 +60 ° C : 1 ° C in Case Thermometers. bakery/milk/wine without sleeve
23	62	8010R060-bl	Th Water -10 +60 ° C : 1 ° C blister Thermometers. bakery/milk/wine without sleeve
23	63	8030R060-qp	Th Water Great Visibility -10 +60 ° C : 1 ° C in case Thermometers. bakery/milk/wine high visibility without sleeve
23	64	8010R120-qp	Th Cooking -10+120°C : 1°C in case Thermometers. cooking/milk/wine without sleeve
23	65	8010R120/T-qp	Th Cooking Teflon -10+120°C : 1°C in case Thermometers. cooking/milk/wine without sleeve
23	66	8030R120-qp	Th cooking Great Visibility +30+110°C : 1°C En Etui Thermometers. cooking/milk/wine high visibility without sleeve
23	67	8010R200-qp	Th Confectioner +80+200°C : 1°C in case Thermometers. candy without sleeve
23	68	8010R200-bl	Th Confectioner +80+200°C : 1°C blister Thermometers. candy without sleeve
23	69	8010R201-qp	Th Sugar +80+200°C : 1°C in case Thermometers. candy colored areas without sleeve
23	70	5050T060-qp	Th Gst -10+60 : 0.5°C Lg 305 mm Solid stem thermometers for daily use
23	71	5040T110-qp	Th Gst -20+110 : 1°C Lg 305 mm Imm Total Solid stem thermometers for daily use
23	72	5040T150-qp	Th Gst -20+150 : 1°C Lg 305 mm Solid stem thermometers for daily use
23	73	5040T250-qp	Th Gst -20+250 : 1°C Lg 305 mm Solid stem thermometers for daily use
23	74	5040T360-qp	Th Gst -20+360 : 2°C Lg 305 mm Solid stem thermometers for daily use
23	75	5040T400-qp	Th Gst -20+400 : 2°C Lg 305 mm Solid stem thermometers for daily use
23	76	50000T110-qp	Th Gst -20+110 : 1°C Lg 305 mm Imm Total Low cost stem thermometers - PROMOLAB
23	77	50000P110-qp	Th Gst -20+110 : 1°C Lg 305 mm Imm 76 mm Low cost stem thermometers - PROMOLAB
23	78	50000T150-qp	Th Gst -20+150 : 1°C Lg 305 mm Imm Total Low cost stem thermometers - PROMOLAB
23	79	50000P150-qp	Th Gst -20+150 : 1°C Lg 305 mm Imm 76 mm Low cost stem thermometers - PROMOLAB
23	80	50000T250-qp	Th Gst -20+250 : 1°C Lg 350 mm Imm Total Low cost stem thermometers - PROMOLAB
23	81	50000P250-qp	Th Gst -20+250 : 1°C Lg 350 mm Imm 76 mm Low cost stem thermometers - PROMOLAB
23	82	50000T360-qp	Th Gst -20+360 : 2°C Lg 305 mm Imm Total Low cost stem thermometers - PROMOLAB
23	83	50000P360-qp	Th Gst -20+360 : 2°C Lg 305 mm Imm 76 mm Low cost stem thermometers - PROMOLAB
23	84	50000T110-P-qp	Th Gst -20+110 : 1°C Lg 305 mm Imm Total G. PVC Low cost stem thermometers - PROMOLAB



Pole Ideal Pars

Product List

Address : 1st Floor, No.12 , Naghdi St., Jahantab St. ,Ostad Motahari Ave. ,Tehran, Iran
 Postal Code : 1576635711
 P.O. Box : 15875-9483
 Phone : (+9821) 88 54 59 22- 9
 FAX : (+9821) 88 76 55 61 - 88 76 71 59
 www.medpip.com info@medpip.com

Code		ALLA Reference	Description
23	85	50000P110-P-qp	Th Gst -20+110 : 1°C Lg 305 mm Imm 76 mm G. PVC Low cost stem thermometers - PROMOLAB
23	86	5070P101-qp	Th Gst -1+101 : 0.1°C Lg 610 mm Solid stem thermometers for daily use
23	87	5070T101-qp	Th Gst -1+101 : 0.1°C Lg 610 mm Solid stem thermometers for daily use
23	88	5070T051-qp	Th Gst -1+51 : 0.1°C Lg 460 mm Solid stem thermometers for daily use
23	89	52000RC060-qp	Lg 200 mm -10+60 : 1°C Internal scale thermometers
23	90	52000RC110-qp	Lg 260 mm -10+110 : 1°C Internal scale thermometers
23	91	52000RC150-qp	Lg 260 mm -10+150 : 1°C Internal scale thermometers
23	92	52000RC250-qp	Lg 300 mm -10+250 : 1°C Internal scale thermometers
23	93	52000RC360-qp	Lg 340 mm -10+360 : 1°C Internal scale thermometers
23	94	5950.001-qp	Th ASTM 1C -20+150 : 1°C Lg 332 mm Imm 76 mm ASTM standardized Thermometers
23	95	5956.002-qp	Th ASTM 2C/IP 62C -5+300 : 1°C Lg 390 mm Imm 76 mm ASTM standardized Thermometers
23	96	5956.003-qp	Th ASTM 3C/IP 73C -5+400 : 1°C Lg 415 mm Imm 76 mm ASTM standardized Thermometers
23	97	5956.005-qp	Th ASTM 5C/IP 1C -38+50 : 1°C Lg 230 mm Imm 108 mm ASTM standardized Thermometers
23	98	5956.006-qp	Th ASTM 6C/IP 2C -80+20 : 1°C Lg 230 mm Imm 76 mm ASTM standardized Thermometers
23	99	5956.007-qp	Th ASTM 7C/IP 5C -2+300 : 1°C Lg 385 mm Imm Total ASTM standardized Thermometers
23	100	5956.008-qp	Th ASTM 8C/IP 6C -2+400 : 1°C Lg 385 mm Imm Total ASTM standardized Thermometers
23	101	595.008/////////EU	Th ASTM 8C/IP 6C -2+400 : 1°C Lg 385 mm
23	102	5956.009-qp	Th ASTM 9C/IP 15C -5+110 : 0.5°C Lg 290 mm Imm 57 mm ASTM standardized Thermometers
23	103	5956.011-qp	Th ASTM 11C/IP 28C -6+400 : 2°C Lg 210 mm Imm 25 mm ASTM standardized Thermometers
23	104	5956.012-qp	Th ASTM 12C/IP 64C -20+102 : 0.2°C Lg 420 mm Imm Total ASTM standardized Thermometers
23	105	5956.015-qp	Th ASTM 15C/IP 60C -2+80 : 0.2°C Lg 395 mm Imm Total ASTM standardized Thermometers
23	106	5956.114-qp	Th ASTM114C/IP14C -80+20:0.5°C Lg300mm ImmTotal ASTM standardized Thermometers
23	107	5956.120-qp	Th ASTM 120C/IP 92C +38.6+41.4 : 0.05°C Lg 305 mm Imm Total ASTM standardized Thermometers
23	108	5956.121-qp	Th ASTM 121C/IP 32C +98.6+101.4 : 0.05°C Lg 305 mm Imm Total ASTM standardized Thermometers
23	109	72000-001-bl	Th oven -50+300°C blister Stainless steel dial thermometer for Oven
23	110	70000-001-bl	Th Metal probe -40+70°C dial Ø 45 mm Stainless steel dial thermometers
23	111	70000-003/S-bl (former REF 70000-003-bl)	Th Metal probe -10-110°C dial Ø 45 mm Stainless steel dial thermometers
23	112	70000-004-ca	Th probe Lg. 140 mm dial Ø 33 mm 0+120°C Stainless steel dial thermometers
23	113	70000-005-bl	Th dial 0+120°C probe 140 mm dial Ø 50 mm Stainless steel dial thermometers
23	114	70000-006-ca	Th probe Lg. 300 mm dial Ø 50 mm -20 +120°C / 0 +220 F Stainless steel dial thermometers
23	115	70000-007-bl	Th Frying sensor Lg. 50 mm dial Ø 50 mm Magnify effect 0+300°C Stainless steel dial thermometers
23	116	70000-010-bl	Th Coffe +50+100°C/+120+210°F probe 125 mm dial Ø 45 mm Stainless steel dial thermometers For Coffee
23	117	70000-011-bl	Th Coffe +50+100°C/+120+210°F probe Lg. 200 mm dial Ø 45 mm Stainless steel dial thermometers For Coffee
23	118	92600-002	Th Liquid crystal -2 +12°C -28 -54 F Vertical 132x20mm Liquid crystal thermometer
23	119	92600-003	Th Liquid crystal +10+40 °C Vertical 132x20 mm Liquid crystal thermometer
23	120	92600-005	Th Liquid crystal +18+34°C Vertical 132x14 mm Liquid crystal thermometer
23	121	92600-009	Liquid Crystal Thermo auto-adhesive +16+40 : 2°C Horizontal 101x12 mm Liquid crystal thermometer
23	122	75000-001/A-bl (former REF 75000-001-bl)	Thermo Max Min -40+50°C blister Maxi-Mini Plastic thermometers with roof - HG
23	123	71900-002-bl	Th Max / Min -50+50°C -58 +122 F Blister Plastic thermometers. Maxi-Mini freezer without mercury
23	124	71700-001-vr	Th Dial freezer -50+50°C in plastic bag Plastic thermometers. Freezer - dial type
23	125	71700-001-bl	Th Dial freezer -50+50°C blister Plastic thermometers. Freezer - dial type
23	126	71700-002-sa (former REF 71700-002-vr)	Th Freezer 3 colors - 50 + 50°C Plastic thermometers. Freezer
23	127	71700-002/F-bl (former REF 71700-002-bl)	Th Freezer 3 colors -50+50°C en Blister Plastic thermometers for freezer
23	128	5980T005-T-qp	Th Bio-Temp bottle -30+5 : 0.5°C Safe solid stem thermometers - BIO-TEMP - Bottle-base - Teflon coating. For freezers
23	129	5980T030-T-qp	Th Bio-Temp bottle -5+30 : 0.5°C Safe solid stem thermometers - BIO-TEMP - Bottle-base - Teflon coating. For culture of bacteria and
23	130	71700-004-vr	Th freezer -40+50 :1°C Plastic thermometers. Freezer
23	131	71800-001-vr	Th fridge -30+30 °C /-20+80°F metal dial , blister Stainless steel dial thermometers. Freezer
23	132	71200.080-vr	Th Soil in Green sleeve Verte -0+80°C Soil thermometer green protective sheath
23	133	91000-018/F	Th Digit -50+300°C/-58+572°F Timer 99H59m59s Digital thermometer / Timer - Piercing probe °C/°F
23	134	91000-050/F	Th Digit -50+150 : 0.1°C -58 +302 F "Thermolab" Digital thermometer °C/°F piercing probe - pocket type



Pole Ideal Pars

Product List

Address : 1st Floor, No.12 , Naghdi St., Jahantab St. ,Ostad Motahari Ave. ,Tehran, Iran
 Postal Code : 1576635711
 P.O. Box : 15875-9483
 Phone : (+9821) 88 54 59 22- 9
 FAX : (+9821) 88 76 55 61 - 88 76 71 59
 www.medpip.com info@medpip.com

Code		ALLA Reference	Description
23	135	91000-051/F	Th Digit -50+200 : 0.1°C -58 +392 F "Thermolab" IP65 Digital thermometer °C/°F piercing probe - pocket type - IP 65
23	136	91000-054/S	"Th Digit -50+150 : 0.1°C ""thermolab"" Digital thermometer °C/°F piercing probe - pocket type
23	137	91000-001/F	Th Digit -50+200 : 0.1°C -58 +392 F Stainless steel piercing probe Lg 200 mm Digital thermometer °C/°F piercing probe
23	138	91000-008/F	Th Digit -50+200:0.1°C -58 +392 F Stainless steel piercing probe Lg125 mm Digital thermometer °C/°F piercing probe
23	139	91000-038/F	Th Digit -50+200:0.1°C -58 +392 F Stainless steel piercing probe Lg120 mm Digital thermometer °C/°F piercing probe -Recalibratable
23	140	91000-009/A	Th Digit -50+70 : 0.1°C -58 +158 F for refrigerator and Freezer Digital thermometer °C/°F for freezer - fridge
23	141	91000-009/F	Th Digit -50+70 : 0.1°C -58 +158 °F for refrigerator and Freezer Digital thermometer °C/°F for freezer - fridge
23	142	91000-028/F	Th Digit -40+70°C / -40+158°F : 0.1°C & °F for refrigerator and freezer Digital thermometer °C/°F for freezer - fridge
23	143	91000-039/A	Th Digit -50+70 : 0.1°C -58 +158 °F refrigerator and freezer to retarder with thermal Digital thermometer °C/°F for freezer - fridge
23	144	91000-010/F	Th Digit -50+200 : 0.1°C -58 +392 F Stainless steel piercing probe Lg 80 mm Digital thermometer °C/°F piercing probe - pocket type
23	145	91000-022/F	Th Digit -50+300 : 0.1°C Stainless steel piercing probe Lg 115 mm Digital thermometer °C/°F piercing probe - pocket type - IP 67
23	146	91000-055/F	Thermo Digit -50+200 °C/ -58 +392 °F IP67 safe Dishwasher Digital thermometer °C/°F piercing probe - pocket type - IP 67
23	147	92000-001/F	Thermo Infra Red Pocket -20+120 : 0.1°C / -4 +284 °F Infra red thermometer without laser pointer - pocket model
23	148	92000-002-bb	Thermo Infra Red Pocket -33+220°C Infra red thermometer without laser pointer - pocket model
23	149	91000-004/F	Th Digit -50+300°C/-58+572°F Timer 99H59m59s waterproof IP65 Digital thermometer / Timer - Piercing probe °C/°F
23	150	91000-012/F	Th Digit -50+200 : 0.1°C / -58 +392 °F Stainless steel piercing probe Lg 120 mm waterproof IP65 Digital thermometer °C/°F piercing probe - IP 65
23	151	91000-020/F	Th Digit -50+200 : 0.1°C stainless steel probe Lg 1500 mm - Maxi/Mini - Hold Digital thermometer °C/°F piercing probe - for Cellar, Hay and Ground temperature ...
23	152	91000-021	Th Digit -50+200 : 0.1°C / -58 +392 °F stainless steel probe Lg 1450 mm -for tank Digital thermometer °C/°F piercing probe - for Cellar, Hay and Ground temperature
23	153	91000-023/F	Th Digit -50+200 : 0.1°C Stainless steel piercing probe Lg 125 mm Ø 5 Digital thermometer °C/°F piercing probe - pocket type - IP 67
23	154	91000-024/F	Th Digit -50+200 : 0.1°C Stainless steel piercing probe Lg 125 mm Ø 5 Vissable Digital thermometer °C/°F piercing probe - pocket type - IP 67 - T-bar
23	155	91000-030/N-bt	Thermo digit -50+1300 : 1°C / -50 +1999 °F in kit + type K thermocouple Digital thermocouple type K thermometer °C/°F
23	156	91000-031/N-bt	Thermo digit -200+1300 : 0.1°C / -328 +2372 °F Waterproof IP66 Digital thermocouple type K thermometer °C/°F - Waterproof
23	157	91000-011/F	Th Digit -50+300 : 0.1°C / -58 +572 °F Stainless steel piercing probe Lg 110 mm Digital thermometer °C/°F piercing probe
23	158	91000-002/F	Th Digit -50+300 : 0.1°C / -58 +572 °F stainless steel probe 150mm for Oven Digital thermometer °C/°F piercing probe - for oven
23	159	91000-003/F	Th Digit 0+300 : 1°C / 32 +572 °F stainless steel probe 150mm for Oven Digital thermometer °C/°F piercing probe - for oven
23	160	91000-007/A	Th Digit -50+70 : 0.1°C / -58 +158 °F Int/Ext Digital thermometer °C/°F
23	161	91000-014/B	Th Digit Int -20+70°C&°F / Ext -50+70°C&°F Maxi Mini probe ext 2m Digital thermometer °C/°F
23	162	91000-017/S	Th Digit 0+50°C/+32+122°F Waterproof float Max/Mini/Hold Digital Floating thermometer °C/°F
23	163	91000-019/S	Th Digit 0+50°C/+32+122°F Waterproof Solar float Max/Mini/Hold Solar Digital thermometer °C/°F
23	164	91000-013/S	Th Digit -50+70°C/-58+158°F Ext Waterproof solar probe Solar Digital thermometer
23	165	91000-025/F	Th Digit 0+300 : 1°C & /+32+572 °F Pour Barbecue Digital thermometer °C/°F for barbecue
23	166	91000-032/S	Th Digit Aquarium -50+70°C/-58+158°F Max/min Digital thermometer °C/°F for aquarium
23	167	91000-033/S	Th Digit Aquarium -5+40°C Waterproof Digital thermometer °C/°F waterproof for aquarium
23	168	91000-035/S	Th Digit Aquarium -5+40°C Safety Zone +23+28°C Digital thermometer °C/°F waterproof for aquarium
23	169	92000-003/F	Thermo Infra Rouge -20+260°C /-4 +500 °F with laser sighting Infra-red thermometer with laser pointer
23	170	92000-004/S-bt	Thermo Infra Red -40+280°C & /-4 +536 °F with probe -40+200°C&F Infra-red thermometer with laser pointer
23	171	92000-005/A-bt	Thermo Infra Red -20+320°C / -4 +608 °F with laser sighting Infra-red thermometer with laser pointer
23	172	92000-006/F	Thermo Infra Red -40+500°C / -4 +932°F with laser sighting Infra-red thermometer with laser pointer
23	173	92000-008-ca	Thermo Infra Red -50+280°C /-58 +536 °F with laser sighting Infra-red thermometer with laser pointer
23	174	91000-006/A	Th Digit -50+70 : 0.1°C /-58 +158 °F Hygrometer - 20-99% Digital thermometer / Hygrometer °C/°F
23	175	91000-015/B	Th Hygro Digit Int -50+70°C&/ -58 +158 °F / 10-99% RH Maxi Mini - Alarm-Clock Digital thermometer / Hygrometer °C/°F
23	176	91000-016/S	Th Hygro Digit Int.0+50°C / 20-99% Ext probe . -50+70°C / 20-99% Digital thermometer / Hygrometer °C/°F
23	177	91000-027/S	Thermo Hygro Digit JUMBO 0+50°C/+32+122 °F 20-99% RH with ext probe. Digital thermometer / Hygrometer °C/°F
23	178	92000-007/N-bt	Psychrometer , Hygro 0-100%RH IR -40+500°C /-40 +932 °F Tp -20+50°C W&D
23	179	74500-001/A-bl (former REF 74500-001-bl)	Thermo - Analog hygrometer blister -30 +60 °C 0-10 % Dial Thermo-hygrometer diam. 90mm
23	180	91500-010/F	Timer 99 Minutes 59 Secondes Timer 99 Minuts 59 Seconds
23	181	91500-011/F	Timer 19 Hours 59 Minutes Timer 19 Hours 59 Minuts
23	182	91500-012/A	Timer 3 fonctions clock / stopwatch / timer H/MIN/SEC Timers with 3 functions: Count down 24 H - 59 M - 59 S /Clock 24 Hours /Count up
23	183	91500-013/S	Timer 4 in 1 : 99 H 59 Min 59 Sec - Clock function Timer H - M - S .4 timers in 1 unit
23	184	3500MC060/20/B-qp	Densi ISO 649 M50 0.600-0.650 : 0.001 g/ml Tp.20°C Standardized Hydrometers ISO 649-NF B 35511-BS 718-DIN 12791



Pole Ideal Pars

Product List

Address : 1st Floor, No.12 , Naghdi St., Jahantab St. ,Ostad Motahari Ave. ,Tehran, Iran
 Postal Code : 1576635711
 P.O. Box : 15875-9483
 Phone : (+9821) 88 54 59 22- 9
 FAX : (+9821) 88 76 55 61 - 88 76 71 59
 www.medpip.com info@medpip.com

Code		ALLA Reference	Description
23	185	3500MC065/20/B-qp	Densi ISO 649 M50 0.650-0.700 : 0.001 g/ml Tp.20°C Standardized Hydrometers ISO 649-NF B 35511-BS 718-DIN 12791
23	186	3500MC070/20/B-qp	Densi ISO 649 M50 0.700-0.750 : 0.001 g/ml Tp.20°C Standardized Hydrometers ISO 649-NF B 35511-BS 718-DIN 12791
23	187	3500MC075/20/B-qp	Densi ISO 649 M50 0.750-0.800 : 0.001 g/ml Tp.20°C Standardized Hydrometers ISO 649-NF B 35511-BS 718-DIN 12791
23	188	3500MC080/20/B-qp	Densi ISO 649 M50 0.800-0.850 : 0.001 g/ml Tp.20°C Standardized Hydrometers ISO 649-NF B 35511-BS 718-DIN 12791
23	189	3500MC085/20/B-qp	Densi ISO 649 M50 0.850-0.900 : 0.001 g/ml Tp.20°C Standardized Hydrometers ISO 649-NF B 35511-BS 718-DIN 12791
23	190	3500MC090/20/B-qp	Densi ISO 649 M50 0.900-0.950 : 0.001 g/ml Tp.20°C Standardized Hydrometers ISO 649-NF B 35511-BS 718-DIN 12791
23	191	3500MC095/20/B-qp	Densi ISO 649 M50 0.950-1.000 : 0.001 g/ml Tp.20°C Standardized Hydrometers ISO 649-NF B 35511-BS 718-DIN 12791
23	192	3500MC100/20/M-qp	Densi ISO 649 M50 1.000-1.050 : 0.001 g/ml Tp.20°C Standardized Hydrometers ISO 649-NF B 35511-BS 718-DIN 12791
23	193	3500MC105/20/M-qp	Densi ISO 649 M50 1.050-1.100 : 0.001 g/ml Tp.20°C Standardized Hydrometers ISO 649-NF B 35511-BS 718-DIN 12791
23	194	3010FG060/20-qp	Densi 0.600-0.700 : 0.001 g/ml Tp.20°C Non standardized density hydrometers
23	195	3010FG070/20-qp	Densi 0.700-0.800 : 0.001 g/ml Tp.20°C Non standardized density hydrometers
23	196	3010FG080/20-qp	Densi 0.800-0.900 : 0.001 g/ml Tp.20°C Non standardized density hydrometers
23	197	3010FG090/20-qp	Densi 0.900-1.000 : 0.001 g/ml Tp.20°C Non standardized density hydrometers
23	198	3010FG100/20-qp	Densi 1.000-1.100 : 0.001 g/ml Tp.20°C Non standardized density hydrometers
23	199	3010FG110/20-qp	Densi 1.100-1.200 : 0.001 g/ml Tp.20°C Non standardized density hydrometers
23	200	3010FG120/20-qp	Densi 1.200-1.300 : 0.001 g/ml Tp.20°C Non standardized density hydrometers
23	201	3010FG130/20-qp	Densi 1.300-1.400 : 0.001 g/ml Tp.20°C Non standardized density hydrometers
23	202	3010FG140/20-qp	Densi 1.400-1.500 : 0.001 g/ml Tp.20°C Non standardized density hydrometers
23	203	3010FG150/20-qp	Densi 1.500-1.600 : 0.001 g/ml Tp.20°C Non standardized density hydrometers
23	204	3010FG160/20-qp	Densi 1.600-1.700 : 0.001 g/ml Tp.20°C Non standardized density hydrometers
23	205	3010FG170/20-qp	Densi 1.700-1.800 : 0.001 g/ml Tp.20°C Non standardized density hydrometers
23	206	3010FG180/20-qp	Densi 1.800-1.900 : 0.001 g/ml Tp.20°C Non standardized density hydrometers
23	207	3010FG190/20-qp	Densi 1.900-2.000 : 0.001 g/ml Tp.20°C Non standardized density hydrometers
23	208	3020FG100/20-qp	Densi 1.000-1.200 : 0.002 g/ml Tp.20°C Non standardized density hydrometers
23	209	3030FG100/20-qp	Densi 1.000-1.300 : 0.005 g/ml Tp.20°C Non standardized density hydrometers
23	210	3050FG100/20-qp	Densi 1.000-1.500 : 0.005 g/ml Tp.20°C Non standardized density hydrometers
23	211	3500MC140/20/H-qp	Densi ISO 649 M50 1.400-1.450 : 0.001 g/ml Tp.20°C Standardized Hydrometers ISO 649-NF B 35511-BS 718-DIN 12791
23	212	3510MC065/60/B-qp	Densi ISO 650 / ASTM 102H62 M50 0.650-0.700 : 0.001 sp-gr Tp.60/60°F Standardized Specific Gravity Hydrometers ISO 650 60/60°F (15.56°C)
23	213	3510MC070/60/B-qp	Densi ISO 650 / ASTM 103H62 M50 0.700-0.750 : 0.001 sp-gr Tp.60/60°F Standardized Specific Gravity Hydrometers ISO 650 60/60°F (15.56°C)
23	214	3510MC075/60/B-qp	Densi ISO 650 / ASTM 104H62 M50 0.750-0.800 : 0.001 sp-gr Tp.60/60°F Standardized Specific Gravity Hydrometers ISO 650 60/60°F (15.56°C)
23	215	3510MC080/60/B-qp	Densi ISO 650 / ASTM 105H62 M50 0.800-0.850 : 0.001 sp-gr Tp.60/60°F Standardized Specific Gravity Hydrometers ISO 650 60/60°F (15.56°C)
23	216	3510MC085/60/B-qp	Densi ISO 650 / ASTM 106H62 M50 0.850-0.900 : 0.001 sp-gr Tp.60/60°F Standardized Specific Gravity Hydrometers ISO 650 60/60°F (15.56°C)
23	217	3510MC090/60/B-qp	Densi ISO 650 / ASTM 107H62 M50 0.900-0.950 : 0.001 sp-gr Tp.60/60°F Standardized Specific Gravity Hydrometers ISO 650 60/60°F (15.56°C)
23	218	3510MC095/60/B-qp	Densi ISO 650 / ASTM 108H62 M50 0.950-1.000 : 0.001 sp-gr Tp.60/60°F Standardized Specific Gravity Hydrometers ISO 650 60/60°F (15.56°C)
23	219	3510MC100/60/M-qp	Densi ISO 650 / ASTM 125H62 M50 1.000-1.050 : 0.001 sp-gr Tp.60/60°F Standardized Specific Gravity Hydrometers ISO 650 60/60°F (15.56°C)
23	220	3510MC105/60/M-qp	Densi ISO 650 / ASTM 126H62 M50 1.050-1.100 : 0.001 sp-gr Tp.60/60°F Standardized Specific Gravity Hydrometers ISO 650 60/60°F (15.56°C)
23	221	3510MC105/60/M-qp	Densi ISO 650 / ASTM 126H62 M50 1.050-1.100 : 0.001 sp-gr Tp.60/60°F Standardized Specific Gravity Hydrometers ISO 650 60/60°F (15.56°C)
23	222	3510MC110/60/M-qp	Densi ISO 650 / ASTM 127H62 M50 1.100-1.150 : 0.001 sp-gr Tp.60/60°F Standardized Specific Gravity Hydrometers ISO 650 60/60°F (15.56°C)
23	223	3000TB100/20-qp	Densi 1.000-2.000 : 0.010 g/ml Tp.20°C Non standardized density hydrometers
23	224	3020FG080/20-qp	Densi 0.800-1.000 : 0.002 g/ml Tp.20°C Non standardized density hydrometers
23	225	3020FG120/20-qp	Densi 1.200-1.400 : 0.002 g/ml Tp.20°C Non standardized density hydrometers
23	226	3005TB070/20-qp	Densi 0.700-2.000 : 0.010 g/ml Tp.20°C dual scale 0-70°Bé Non standardized density hydrometers
23	227	0300FG030/15-qp	Densi Baumé 0-30 : 0.5°Bé Tp.15°C Non standardized Baumé hydrometers
23	228	0400TB050/15-qp	Densi Baumé 0-50 : 1°Bé Tp.15°C Non standardized Baumé hydrometers
23	229	0400TB070/15-qp	Densi Baumé 0-70 : 1°Bé Tp.15°C Non standardized Baumé hydrometers
23	230	0100FG010/15-qp	Densi Baumé 0-10 : 0.1°Bé Tp.15°C Non standardized Baumé hydrometers
23	231	347FC038/68-qp	Densi ASTM 151H62 0.995-1.038 : 0.001 sp-gr Tp.68/68°F Standardized Hydrometers ASTM E100 (D422)
23	232	3470FC060/68-qp	Densi ASTM 152H62 -5+60 : 1 g/ml Tp.68°F
23	233	1020CO001/95-qp	Densi salinometer 0-10 : 0.5 g/sel Temp 95°C Salt hydrometer
23	234	1020PM125/20-bl	Densi brine 1.000-1.250 : 0-30°Bé in blister Hydrometer for brine and salt
23	235	1020PM125/20-qp	Densi brine 1.000-1.250 : 0-30°Bé Hydrometer for brine and salt



Pole Ideal Pars

Product List

Address : 1st Floor, No.12 , Naghdi St., Jahantab St. ,Ostad Motahari Ave. ,Tehran, Iran
 Postal Code : 1576635711
 P.O. Box : 15875-9483
 Phone : (+9821) 88 54 59 22- 9
 FAX : (+9821) 88 76 55 61 - 88 76 71 59
 www.medpip.com info@medpip.com

Code		ALLA Reference	Description
23	236	1010PM120/20-bl	Syrup hydrometer 1.100-1.400 : 15-40°Bé in blister Syrup hydrometer
23	237	1150FG000/20-qp	3 scales Density - G/Miel - % Pot Alcool Tp.15°C 1/000-1/160Sp.gr / 0-21 %Vol / 0-50Kg honey/hl Mead hydrometer
23	238	1140FG087/20-qp	Olive oil for Hydrometer 0.870-0.970 / 50-0° Tp.20°C Olive oil hydrometer (oleometer)
23	239	1450-re	Colostrum weighs 25-125 g/l Colostrum hydrometer
23	240	1450-qp	Colostrum weighs 25-125 g/l Colostrum hydrometer
23	241	1030T007/20-qp	Densi Coffe 0-7 % : 0.2% Thermo +70+160°F +21+71° C Coffee Hydrometers
23	242	0500FG000/20-qp	Alcohol % vol/G.Lussac/Tralles/Cartier 0-100 : 1 Tp.20°C / 10-44Cartier Range finder alcoholmeters
23	243	0560FC000/20-qp	Alcohol 0-100 : 1 Tp.20°C / 10-44Cartier Range finder alcoholmeters
23	244	0500CP000/20-qp	Alcohol % vol/G.Lussac/Tralles/Cartier 0-100 : 1 Tp.20°C 10-44Cartier / Thermo correcteur +10+30°C Range finder alcoholmeters with thermometer
23	245	0500TP000/20-qp	Alcohol % vol/G.Lussac/Tralles/Cartier 0-100 : 1 Tp.20°C / 10-44 Cartier / Thermo 0+40 : 1°C Range finder alcoholmeters with thermometer
23	246	0910FC000/20-qp	Alcohol % vol 0-10 : 0.1% vol Tp.20°C Precision alcoholmeters according to OIML ISO 4801 - NF B 35-515
23	247	2200FG015/20-qp	Lacto Densi 1.015-1.040 : 0.001 g/ml Tp.20°C of Quevenne Non standardized milk hydrometers. Quevenne
23	248	2200TT015/20-qp	Lacto Densi 1.015-1.040 : 0.001 g/ml Tp.20°C of Quevenne 0+40° C Non standardized milk hydrometers. Quevenne
23	249	2200TT021/20-qp	Lacto Densi 1.020-1.040 : 0.0005 g/ml Tp.20°C of Gerber Thermo +10+30°C Non standardized milk hydrometers . Gerber with Thermometer in stem +10+30°C : 1°C
23	250	2250TT015/20-qp	Lacto Densi 1.015-1.040 : 0.0005 g/ml Tp.20°C of Quevenne Thermo 0+40°C Non standardized milk hydrometers. Quevenne with Thermometer in stem 0+40°C : 1°C
23	251	3900FC000/20-qp	Brix Saccharometers 0-10 : 0.1% Tp.20°C Brix Saccharometers
23	252	3900FC010/20-qp	Brix Saccharometers10-20 : 0.1% Tp.20°C Brix Saccharometers
23	253	3901FC000/20-qp	Brix Saccharometers 0-15 : 0.1% masse Tp.20°C Brix Saccharometers
23	254	3970FC00/20-qp	Brix Saccharometers 0-30 : 0.2% Tp.20°C Brix Saccharometers with thermometer
23	255	3910CO030/20-qp	Brix Saccharometers 30-60 : 0.5% masse Tp.20°C Brix Saccharometers
23	256	3900GC000/20-qp	Brix Saccharometers 0-10 : 0.1% Tp.20°C Thermo corrector HG / +0+40° C Brix Saccharometers with thermometer
23	257	3970GC00/20-qp	Brix Saccharometers 0-30 : 0.2% Tp.20°C Thermo corrector HG / +0+40° C Brix Saccharometers with thermometer
23	258	21100-bl	Vinometer in Blister 0-25% Vinometer
23	259	90100-001-ca	Pip-lab blue 2ml Pip-lab Pipette filler
23	260	90100-002-ca	Pip-lab green - 10ml Pip-lab Pipette filler - green color
23	261	90100-003-ca	Pip-lab Red - 25ml Pip-lab Pipette filler Red color
23	262	90000-001-ca	Pear(rubber) pipetting standard - Ø 5-8 mm Rubber pipette filler standard model
23	263	90000-002-ca	Pear(rubber) pipetting universal pour Ø 3-11 mm Rubber pipette filler
23	264	91600-003/S-va	Electronic oil tester Food Oil Monitor
23	265	91600-001/F	Water purity tester / Water purity test 0-3000 µS/cm Water purity tester
23	266	91600-002/S-bt	Testers Salinity / Temperature / TDS 0-999 ppm (mg/l) / 0+100 C /+32+212° F Salt tester
23	267	93000-002	Oil test 2 packet tests Cooking Oil Tester
23	268	92100-001/B	Soil tester pH (3-8pH) Humidity (0-10 H) brightness(0-2000 lux) Soil tester 3 functions
23	269	95000-001	Refractometer 0-25 : 0.2% Vol / 0-20 °Be double scale Hand held refractometers. With automatic temperature compensation (ATC)
23	270	95000-002	Refractometer 0-32 : 0.2% Brix with ATC Hand held refractometers. With automatic temperature compensation (ATC)
23	271	95000-003	Salinity refractometer 0-100 PPT 1.000-1.070 sg ATC Hand held refractometers. With automatic temperature compensation (ATC)
23	272	95000-004	Refractometer 0-140 °OE 0-25°KMW babo 0-32 %mas Hand held refractometers. With automatic temperature compensation (ATC)
23	273	95000-005	Refractometer 0-18 : 0.1% Brix with ATC Hand held refractometers. With automatic temperature compensation (ATC)
23	274	95000-007	Refractometer 0-28 : 0.2 % salt Hand held refractometers. With automatic temperature compensation (ATC)
23	275	95000-008	Refractometer 0-40 : 0.2% Brix / 0-20 : 0.2°Be Double scale Hand held refractometers. With automatic temperature compensation (ATC)
23	276	95000-009	Refractometer 0-50 : 0.5% Brix Hand held refractometers. Without automatic temperature compensation (ATC)
23	277	95000-010	Refractometer 28-62 : 0.2% Brix with ATC Hand held refractometers. With automatic temperature compensation (ATC)
23	278	95000-011	Refractometer 0-50 : 0.5% Brix / 50-80 : 0.5% Double scale Hand held refractometers. Without automatic temperature compensation (ATC)
23	279	95000-013	Refractometer 45-82 : 0.5% Brix with ATC Hand held refractometers. With automatic temperature compensation (ATC)
23	280	95000-014	Refractometer 58-90 : 0.5% Brix /38-43:0.5°Be/17-27% eau Hand held refractometers. With automatic temperature compensation (ATC)
23	281	95000-015	Refractometer 0-42 : 0.2% Brix 42-71 : 0.2% Brix 71-90 : 0.2% Brix Hand held refractometers. Without automatic temperature compensation (ATC)
23	282	95000-016	Refractometer 58-92 : 0.5% Brix Hand held refractometers. Without automatic temperature compensation (ATC)
23	283	95000-017	Refractometer 1.000-1.040 Sp-Gr 0-12 g/dl Urine Hand held refractometers. Without automatic temperature compensation (ATC)



Pole Ideal Pars

Product List

Address : 1st Floor, No.12 , Naghdi St., Jahantab St. ,Ostad Motahari Ave. ,Tehran, Iran

Postal Code : 1576635711

P.O. Box : 15875-9483

Phone : (+9821) 88 54 59 22- 9

FAX : (+9821) 88 76 55 61 - 88 76 71 59

www.medpip.com info@medpip.com

Code		ALLA - France (company Code : 23)	
		ALLA Reference	Description
23	284	95000-018	Refractometer 4 scales Battery / cooling Ethylene / Propylene / Cleaner 1.100-1.400g/ml / -50+0° C
			Hand held refractometers. With automatic temperature compensation (ATC)
23	285	95200-001	Refractometer Digital 0-150°OE 0-25°KMW 0-35% Brix 0-22% vol AP
			Digital refractometers. Automatic temperature compensation (ATC)
23	286	95200-002	Refractometer Digital 0-35 : 0.1% Brix 0-28 :0.1% sal with ATC 1.3330-1.3900 Refractive index
			Digital refractometers. Automatic temperature compensation (ATC)
23	287	95200-003	Digital Refractometers. 0-45 : 0.1% Brix with ATC
			Digital refractometers. Automatic temperature compensation (ATC)
23	288	95200-004	Digital Refractometers. 28-65 : 0.1% Brix with ATC 1.3770-1.4535 Refractive index
			Digital refractometers. Automatic temperature compensation (ATC)
23	289	95200-005	Digital Refractometers. 58-92 : 0.1% Brix with ATC 1.4370-1.5090 Refractive index
			Digital refractometers. Automatic temperature compensation (ATC)
23	290	95200-006	Digital Refractometers. 1.000-1.050 Sp-Gr Urine 0-12 g/dl Serum P 1.3330-1.3900 Refractive index
			Digital refractometers. Automatic temperature compensation (ATC)
23	291	95200-007	Refractometer 4 scales Battery / cooling Ethylene / Propylene / Cleaner -95-0 PropyleneG / -70-0EthyleneG / 1.000-1.510 sg / -72-0 Lave glace
			Digital refractometers. Automatic temperature compensation (ATC)
23	292	1470-01-qp	Sampler sauce 50 ml
			Vacuum cleaner for sauces
23	293	91200-004-sa	Support single stainless hook
			Spare probe for digital thermometer
23	294	91200-017-vr	K type probe piercing -65+1000°C
			Spare probe for digital thermometer
23	295	91200-013-vr	Cooking vacuum probe
			Spare probe for digital thermometer