





























Atoms

Cat. No.	Element	Color	Holes	Diam. (mm)	Angle	Drawing	Price (USD/piece) C&F(MOQ:2000/one)
A17-101	H-Hydrogen	White	1	17	-		0.06
A17-102	Metal	Gray	1	17	-		0.06
A17-107	F-Fluorine	Lt. Green	1	17	-		0.06
A17-108	Halogen	Green	1	17	-		0.06
A17-109	P-Phosphorus	Purple	1	17	-		0.06
A17-112	Br-Bromine	Orange	1	17	-		0.06
A23-101	H-Hydrogen	White	1	23	-		0.12
A23-102	Metal	Gray	1	23	-		0.12
A23-104	Br-Bromine	Brown	1	23	-		0.12
A23-105	N-Nitrogen	Blue	1	23	-		0.12
A23-108	Halogen	Green	1	23	-		0.12
A23-109	I-Iodine	Dark Purple	1	23	-		0.12
A23-110	P-Phosphorus	Purple	1	23	-		0.12
A23-112	F-Fluorine	Orange	1	23	-		0.12
A23-113	O-Oxygen	Red	1	23	-		0.12
A30-101	H-Hydrogen	White	1	30	-		0.22
A30-102	Metal	Gray	1	30	-		0.22
A30-104	Br-Bromine	Brown	1	30	-		0.22
A30-105	N-Nitrogen	Blue	1	30	-		0.22
A30-108	Halogen	Green	1	30	-		0.22
A30-109	I-Iodine	Dark Purple	1	30	-		0.22
A30-110	P-Phosphorus	Purple	1	30	-		0.22








Cat. No.	Element	Color	Holes	Diam. (mm)	Angle	Drawing	Price (USD/piece) C&F(MOQ:2000/one)
A30-112	F-Fluorine	Orange	1	30	-		0.22
A30-113	O-Oxygen	Red	1	30	-		0.22
A17-202	Metal	Gray	2	17	105°		0.06
A17-205	N-Nitrogen	Blue	2	17	105°		0.06
A17-213	O-Oxygen	Red	2	17	105°		0.06
A17-251	H-Hydrogen	White	2	17	180°		0.06
A17-253	O-Oxygen	Red	2	17	180°		0.06
A23-202	Metal	Gray	2	23	105°		0.12
A23-205	N-Nitrogen	Blue	2	23	105°		0.12
A23-211	S-Sulfur	Yellow	2	23	105°		0.12
A23-213	O-Oxygen	Red	2	23	105°		0.12
A23-252	Metal	Gray	2	23	180°		0.12
A23-253	C-Carbon	Black	2	23	180°		0.12
A23-263	O-Oxygen	Red	2	23	180°		0.12
A30-202	Metal	Gray	2	30	105°		0.22
A30-205	N-Nitrogen	Blue	2	30	105°		0.22
A30-211	S-Sulfur	Yellow	2	30	105°		0.22
A30-213	O-Oxygen	Red	2	30	105°		0.22
A23-252	Metal	Gray	2	30	180°		0.22
A23-253	C-Carbon	Black	2	30	180°		0.22
A23-263	O-Oxygen	Red	2	30	180°		0.22

Cat. No.	Element	Color	Holes	Diam. (mm)	Angle	Drawing	Price (USD/piece) C&F(MOQ:2000/one)
A23-303	C-Carbon	Black	3	23	120°		0.12
A23-305	N-Nitrogen	Blue	3	23	120°		0.12
A23-352	Metal	Gray	3	23	107°		0.13
A23-355	N-Nitrogen	Blue	3	23	107°		0.13
A23-310	P-Phosphorus	Purple	3	23	107°		0.13
A30-303	C-Carbon	Black	3	30	120°		0.22
A30-305	N-Nitrogen	Blue	3	30	120°		0.22
A30-352	Metal	Gray	3	30	107°		0.22
A30-355	N-Nitrogen	Blue	3	30	107°		0.22
A30-310	P-Phosphorus	Purple	3	30	107°		0.22
A23-402	Metal	Gray	4	23	109°28'		0.14
A23-403	C-Carbon	Black	4	23	109°28'		0.14
A23-405	N-Nitrogen	Blue	4	23	109°28'		0.14
A23-408	Halogen	Green	4	23	109°28'		0.14
A23-410	P-Phosphorus	Purple	4	23	109°28'		0.14
A23-411	S-Sulfur	Yellow	4	23	109°28'		0.14
A23-413	O-Oxygen	Red	4	23	109°28'		0.14
A30-402	Metal	Gray	4	30	109°28'		0.24
A30-403	C-Carbon	Black	4	30	109°28'		0.24
A30-405	N-Nitrogen	Blue	4	30	109°28'		0.24

Cat. No.	Element	Color	Holes	Diam. (mm)	Angle	Drawing	Price (USD/piece) C&F(MOQ:2000/one)
A30-408	Halogen	Green	4	30	109°28'		0.24
A30-410	P-Phosphorus	Purple	4	30	109°28'		0.24
A30-411	S-Sulfur	Yellow	4	30	109°28'		0.24
A30-413	O-Oxygen	Red	4	30	109°28'		0.24
A23-502	Metal Na-Sodium	Gray	5	23	120°/90°		0.12
A23-503	C-Carbon	Black	5	23	120°/90°		0.12
A23-504	Br-Bromine	Brown	5	23	120°/90°		0.12
A23-505	N-Nitrogen	Blue	5	23	120°/90°		0.12
A23-506	Br-Bromine	Dark Blue	5	23	120°/90°		0.12
A23-509	I-Iodine	Dark Purple	5	23	120°/90°		0.12
A23-510	P-Phosphorus	Purple	5	23	120°/90°		0.12
A23-513	O-Oxygen	Red	5	23	120°/90°		0.12
A30-502	Metal Na-Sodium	Gray	5	30	120°/90°		0.23
A30-503	C-Carbon	Black	5	30	120°/90°		0.23
A30-504	Br-Bromine	Brown	5	30	120°/90°		0.23
A30-505	N-Nitrogen	Blue	5	30	120°/90°		0.23
A30-506	Br-Bromine	Dark Blue	5	30	120°/90°		0.23
A30-509	I-Iodine	Dark Purple	5	30	120°/90°		0.23
A30-510	P-Phosphorus	Purple	5	30	120°/90°		0.23
A23-602	Metal	Gray	6	23	90°		0.12
A23-608	Chlorine	Green	6	23	90°		0.12

Cat. No.	Element	Color	Holes	Diam. (mm)	Angle	Drawing	Price (USD/piece) C&F(MOQ:2000/one)
A23-611	S-Sulfur	Yellow	6	23	90°		0.12
A30-602	Metal	Gray	6	30	90°		0.23
A30-604	Br-Bromine	Brown	6	30	90°		0.23
A30-608	Chlorine	Green	6	30	90°		0.23
A30-611	S-Sulfur	Yellow	6	30	90°		0.23
A16-101	H-Hydrogen	White	1	16	Atomlink		0.1
A19-101	H-Hydrogen	White	1	19	Half ball		0.1

PS. All colors can be customized when your order is larger than 2000 pieces per one.

						
White	Gray	Black	Brown	Blue	Dark Blue	LT. Green
						
Green	Dark Purple	Purple	Yellow	Orange	Red	Pink

Bond Links

Cat. No.	Bond Link	Color	Length(mm)	Drawing	Price (USD/piece) C&F(MOQ:2000/one)
L11-001	Single Bond Links	White	11		0.025
L11-002		Translucent	11		
L13-001	V-bond links	Gray	13		0.025
L13-002		White	13		
L27-001	Rigid Bond Links	Gray white	27		0.03
L27-002		Purple	27		
L27-003		Blue	27		
L27-004		Yellow	27		
L43-001	Flexible Bond Links	Gray	43		0.035
L43-002		Purple	43		
L44-001	Rigid Bond Links	Gray white	44		0.04
L44-002		Purple	44		
L63-001	Flexible Bond Links	Gray white	63		0.05
L63-002		Purple	63		
L80-001	Rigid Bond Links	Gray white	80		0.12
L98-001	Flexible Bond Links	Gray white	98		0.18
B-001	Egg-shaped bond	Gray	38		0.15
B-002		Purple			
B-003		Pink			
B-101	Vase-shaped bond	Gray	38		0.15
B-102		Purple			
B-103		Pink			
B-201	Waist-shaped bond	Gray	38		0.15
B-202		Purple			
B-203		Pink			
E-001	P Orbitals	Beige	36		0.09
E-002		Purple			
E-003		Pink			
E-101	Pi(π) Orbitals	Beige	30		0.09
E-102		Purple			
E-103		Pink			
T-001	Short link remover tool	Beige	75		0.22

Box

	Color	measurement L*W*H(mm)	Drawing	Price (USD/piece) C&F(MOQ:100/one)
Box-01	Gray	235*170*35		2.2
Box-02	Gray	235*170*70		2.4
Box-03	Gray	235*170*40		2.4
Box-04	Gray	235*170*50		2.6
Box-11	Translucent	205*140*45		2.2
Box-12	Translucent	300*200*62		3.5

SHANGYU SEEWELL TEACHING INSTRUMENT FACTORY
Email: michael@seewellcn.com

SHANGYU SEEWELL TEACHING INSTRUMENT FACTORY
Email: michael@seewellcn.com