

## ROUND PIPE END PLUGS IN ABS

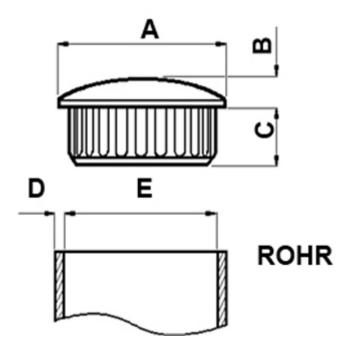


## **Technical description**

Material: ABS Colour: Black

Colour chromate on request

All dimensions are in mm.



Code	Α	В	С	D	E	MOQ-Pcs
0705HA01	8,0	1,5	4,5	1,0	6,0	1.000
0706HA01	10,0	2,0	5,0	1,0	8,0	1.000
0707HA01	12,0	2,0	5,0	1,0	10,0	1.000
0708HA01	14,0	2,0	8,0	1,0	12,0	1.000
0709HA01	16,0	3,0	8,0	1,2	13,6	1.000



0710HA01	Code	Α	В	С	D	E	MOQ-Pcs
0712HA01   20,0   3,0   8,0   1,2   17,6   500     0713HA01   22,0   3,0   8,0   1,2   19,6   500     0714HA01   25,0   4,0   11,0   1,2   22,6   500     0715HA01   28,0   4,0   10,0   1,2   25,6   250     0716HA01   30,0   5,0   10,0   1,2   27,6   250     0717HA01   32,0   4,0   10,0   1,2   29,6   250     0718HA01   35,0   3,0   10,0   1,2   32,6   200     0721HA01   45,0   4,0   11,0   1,5   42,0   200     0722HA01   50,0   5,0   11,0   1,5   47,0   200     0723HA01   60,0   5,0   11,0   1,5   67,0   100     0725HA01   80,0   5,0   11,0   1,5   87,0   50     1165HA01   16,0   3,0   8,0   1,0   1	0710HA01	18,0	3,0	8,0	1,2	15,6	1.000
0713HA01   22,0   3,0   8,0   1,2   19,6   500     0714HA01   25,0   4,0   11,0   1,2   22,6   500     0715HA01   28,0   4,0   10,0   1,2   25,6   250     0716HA01   30,0   5,0   10,0   1,2   27,6   250     0718HA01   35,0   3,0   10,0   1,2   29,6   250     072HA01   45,0   4,0   11,0   1,5   42,0   200     0722HA01   50,0   5,0   11,0   1,5   47,0   200     0723HA01   60,0   5,0   11,0   1,5   57,0   100     0724HA01   70,0   5,0   11,0   1,5   67,0   100     0725HA01   80,0   5,0   11,0   1,5   77,0   100     0726HA01   90,0   5,0   11,0   1,5   87,0   50     1165HA01   16,0   3,0   8,0   1,5   1	0711HA01	19,0	3,0	9,0	1,2	16,6	500
0714HA01   25,0   4,0   11,0   1,2   22,6   500     0715HA01   28,0   4,0   10,0   1,2   25,6   250     0716HA01   30,0   5,0   10,0   1,2   27,6   250     0717HA01   32,0   4,0   10,0   1,2   29,6   250     0718HA01   35,0   3,0   10,0   1,2   29,6   250     0721HA01   45,0   4,0   11,0   1,5   42,0   200     0722HA01   50,0   5,0   11,0   1,5   47,0   200     0723HA01   60,0   5,0   11,0   1,5   57,0   100     0724HA01   70,0   5,0   11,0   1,5   67,0   100     0725HA01   80,0   5,0   11,0   1,5   87,0   50     1165HA01   16,0   3,0   8,0   1,5   13,0   1,000     1166HA01   16,0   3,0   8,0   1,5 <t< td=""><td>0712HA01</td><td>20,0</td><td>3,0</td><td>8,0</td><td>1,2</td><td>17,6</td><td>500</td></t<>	0712HA01	20,0	3,0	8,0	1,2	17,6	500
0715HA01   28,0   4,0   10,0   1,2   25,6   250     0716HA01   30,0   5,0   10,0   1,2   27,6   250     0717HA01   32,0   4,0   10,0   1,2   29,6   250     0718HA01   35,0   3,0   10,0   1,2   32,6   200     0721HA01   45,0   4,0   11,0   1,5   42,0   200     0722HA01   50,0   5,0   11,0   1,5   47,0   200     0723HA01   60,0   5,0   11,0   1,5   67,0   100     0724HA01   70,0   5,0   11,0   1,5   67,0   100     0725HA01   80,0   5,0   11,0   1,5   87,0   50     1165HA01   16,0   3,0   8,0   1,0   14,0   1.000     1166HA01   16,0   3,0   8,0   1,5   13,0   1.000     1168HA01   18,0   3,0   8,0   1,5   <	0713HA01	22,0	3,0	8,0	1,2	19,6	500
0716HA01   30,0   5,0   10,0   1,2   27,6   250     0717HA01   32,0   4,0   10,0   1,2   29,6   250     0718HA01   35,0   3,0   10,0   1,2   32,6   200     0721HA01   45,0   4,0   11,0   1,5   42,0   200     0722HA01   50,0   5,0   11,0   1,5   47,0   200     0723HA01   60,0   5,0   11,0   1,5   57,0   100     0724HA01   70,0   5,0   11,0   1,5   67,0   100     0725HA01   80,0   5,0   11,0   1,5   87,0   50     1165HA01   16,0   3,0   8,0   1,0   14,0   1,000     1166HA01   16,0   3,0   8,0   1,5   13,0   1,000     1167HA01   18,0   3,0   8,0   1,5   15,0   1,000     1169HA01   19,0   3,0   8,0   1,5	0714HA01	25,0	4,0	11,0	1,2	22,6	500
0717HA01   32,0   4,0   10,0   1,2   29,6   250     0718HA01   35,0   3,0   10,0   1,2   32,6   200     0721HA01   45,0   4,0   11,0   1,5   42,0   200     0722HA01   50,0   5,0   11,0   1,5   47,0   200     0723HA01   60,0   5,0   11,0   1,5   57,0   100     0724HA01   70,0   5,0   11,0   1,5   67,0   100     0725HA01   80,0   5,0   11,0   1,5   77,0   100     0726HA01   90,0   5,0   11,0   1,5   87,0   50     1165HA01   16,0   3,0   8,0   1,0   14,0   1,000     1167HA01   18,0   3,0   8,0   1,5   13,0   1,000     1169HA01   19,0   3,0   8,0   1,5   15,0   1,000     1179HA01   20,0   3,0   8,0   1,5	0715HA01	28,0	4,0	10,0	1,2	25,6	250
0718HA01   35,0   3,0   10,0   1,2   32,6   200     0721HA01   45,0   4,0   11,0   1,5   42,0   200     0722HA01   50,0   5,0   11,0   1,5   47,0   200     0723HA01   60,0   5,0   11,0   1,5   57,0   100     0724HA01   70,0   5,0   11,0   1,5   67,0   100     0725HA01   80,0   5,0   11,0   1,5   77,0   100     0726HA01   90,0   5,0   11,0   1,5   87,0   50     1165HA01   16,0   3,0   8,0   1,0   14,0   1,000     1167HA01   18,0   3,0   8,0   1,5   13,0   1,000     1168HA01   18,0   3,0   8,0   1,5   15,0   1,000     1179HA01   19,0   3,0   8,0   1,5   15,0   1,000     1172HA01   22,0   3,0   8,0   1,5	0716HA01	30,0	5,0	10,0	1,2	27,6	250
0721HA01   45,0   4,0   11,0   1,5   42,0   200     0722HA01   50,0   5,0   11,0   1,5   47,0   200     0723HA01   60,0   5,0   11,0   1,5   57,0   100     0724HA01   70,0   5,0   11,0   1,5   67,0   100     0725HA01   80,0   5,0   11,0   1,5   87,0   50     1165HA01   16,0   3,0   8,0   1,0   14,0   1.000     1166HA01   16,0   3,0   8,0   1,5   13,0   1.000     1167HA01   18,0   3,0   8,0   1,5   13,0   1.000     1168HA01   18,0   3,0   8,0   1,5   15,0   1.000     1169HA01   19,0   3,0   8,0   1,5   16,0   500     1170HA01   20,0   3,0   8,0   1,0   18,0   500     1173HA01   22,0   3,0   8,0   1,5   <	0717HA01	32,0	4,0	10,0	1,2	29,6	250
0722HA01   50,0   5,0   11,0   1,5   47,0   200     0723HA01   60,0   5,0   11,0   1,5   57,0   100     0724HA01   70,0   5,0   11,0   1,5   67,0   100     0725HA01   80,0   5,0   11,0   1,5   77,0   100     0726HA01   90,0   5,0   11,0   1,5   87,0   50     1165HA01   16,0   3,0   8,0   1,0   14,0   1,000     1166HA01   16,0   3,0   8,0   1,5   13,0   1,000     1167HA01   18,0   3,0   8,0   1,5   15,0   1,000     1169HA01   19,0   3,0   8,0   1,5   16,0   500     1170HA01   20,0   3,0   8,0   1,0   18,0   500     1171HA01   22,0   3,0   8,0   1,0   18,0   500     1173HA01   25,0   4,0   11,0   1,5 <t< td=""><td>0718HA01</td><td>35,0</td><td>3,0</td><td>10,0</td><td>1,2</td><td>32,6</td><td>200</td></t<>	0718HA01	35,0	3,0	10,0	1,2	32,6	200
0723HA01   60,0   5,0   11,0   1,5   57,0   100     0724HA01   70,0   5,0   11,0   1,5   67,0   100     0725HA01   80,0   5,0   11,0   1,5   77,0   100     0726HA01   90,0   5,0   11,0   1,5   87,0   50     1165HA01   16,0   3,0   8,0   1,0   14,0   1,000     1166HA01   16,0   3,0   8,0   1,5   13,0   1,000     1167HA01   18,0   3,0   8,0   1,5   15,0   1,000     1169HA01   19,0   3,0   8,0   1,5   15,0   1,000     1170HA01   20,0   3,0   8,0   1,5   16,0   500     1171HA01   22,0   3,0   8,0   1,0   18,0   500     1172HA01   22,0   3,0   8,0   1,5   19,0   500     1173HA01   25,0   4,0   11,0   2,0   <	0721HA01	45,0	4,0	11,0	1,5	42,0	200
0724HA01   70,0   5,0   11,0   1,5   67,0   100     0725HA01   80,0   5,0   11,0   1,5   77,0   100     0726HA01   90,0   5,0   11,0   1,5   87,0   50     1165HA01   16,0   3,0   8,0   1,0   14,0   1.000     1166HA01   16,0   3,0   8,0   1,5   13,0   1.000     1167HA01   18,0   3,0   8,0   1,5   15,0   1.000     1168HA01   18,0   3,0   8,0   1,5   15,0   1.000     1169HA01   19,0   3,0   8,0   1,5   16,0   500     1170HA01   20,0   3,0   8,0   1,0   18,0   500     1172HA01   22,0   3,0   8,0   1,5   19,0   500     1173HA01   25,0   4,0   11,0   2,0   21,0   500     1175HA01   25,0   4,0   11,0   1,5   <	0722HA01	50,0	5,0	11,0	1,5	47,0	200
0725HA01   80,0   5,0   11,0   1,5   77,0   100     0726HA01   90,0   5,0   11,0   1,5   87,0   50     1165HA01   16,0   3,0   8,0   1,0   14,0   1.000     1166HA01   16,0   3,0   8,0   1,5   13,0   1.000     1167HA01   18,0   3,0   8,0   1,5   15,0   1.000     1168HA01   18,0   3,0   8,0   1,5   15,0   1.000     1169HA01   19,0   3,0   9,0   1,5   16,0   500     1170HA01   20,0   3,0   8,0   1,0   18,0   500     1171HA01   22,0   3,0   8,0   1,0   18,0   500     1173HA01   22,0   3,0   8,0   1,5   19,0   500     1173HA01   25,0   4,0   11,0   2,0   21,0   500     1175HA01   25,0   4,0   11,0   1,5 <t< td=""><td>0723HA01</td><td>60,0</td><td>5,0</td><td>11,0</td><td>1,5</td><td>57,0</td><td>100</td></t<>	0723HA01	60,0	5,0	11,0	1,5	57,0	100
0726HA01   90,0   5,0   11,0   1,5   87,0   50     1165HA01   16,0   3,0   8,0   1,0   14,0   1.000     1166HA01   16,0   3,0   8,0   1,5   13,0   1.000     1167HA01   18,0   3,0   8,0   1,5   15,0   1.000     1168HA01   18,0   3,0   8,0   1,5   15,0   1.000     1170HA01   19,0   3,0   9,0   1,5   16,0   500     1170HA01   20,0   3,0   8,0   1,0   18,0   500     1171HA01   22,0   3,0   8,0   1,5   19,0   500     1173HA01   25,0   4,0   11,0   2,0   21,0   500     1175HA01   25,0   4,0   11,0   1,5   22,0   500     1176HA01   28,0   4,0   10,0   1,5   25,0   250     1178HA01   28,0   4,0   10,0   1,5   <	0724HA01	70,0	5,0	11,0	1,5	67,0	100
1165HA01 16,0 3,0 8,0 1,0 14,0 1.000   1166HA01 16,0 3,0 8,0 1,5 13,0 1.000   1167HA01 18,0 3,0 8,0 1,0 16,0 1.000   1168HA01 18,0 3,0 8,0 1,5 15,0 1.000   1169HA01 19,0 3,0 9,0 1,5 16,0 500   1170HA01 20,0 3,0 8,0 1,0 18,0 500   1171HA01 22,0 3,0 8,0 1,5 19,0 500   1173HA01 25,0 4,0 11,0 2,0 21,0 500   1175HA01 25,0 4,0 11,0 1,5 22,0 500   1176HA01 28,0 4,0 10,0 1,5 25,0 250   1178HA01 28,0 4,0 10,0 1,5 25,0 250   1179HA01 28,0 4,0 10,0 1,5 25,0 250   1179HA01 30,0 5,0 10,0 1,5	0725HA01	80,0	5,0	11,0	1,5	77,0	100
1166HA01 16,0 3,0 8,0 1,5 13,0 1.000   1167HA01 18,0 3,0 8,0 1,0 16,0 1.000   1168HA01 18,0 3,0 8,0 1,5 15,0 1.000   1169HA01 19,0 3,0 9,0 1,5 16,0 500   1170HA01 20,0 3,0 8,0 1,0 18,0 500   1171HA01 22,0 3,0 8,0 1,5 19,0 500   1172HA01 22,0 3,0 8,0 1,5 19,0 500   1173HA01 25,0 4,0 11,0 2,0 21,0 500   1175HA01 25,0 4,0 11,0 1,5 22,0 500   1176HA01 28,0 4,0 10,0 2,0 24,0 250   1178HA01 28,0 4,0 10,0 1,5 25,0 250   1179HA01 30,0 5,0 10,0 1,0 26,0 250   1179HA01 30,0 5,0 10,0 1,5	0726HA01	90,0	5,0	11,0	1,5	87,0	50
1167HA01 18,0 3,0 8,0 1,0 16,0 1.000   1168HA01 18,0 3,0 8,0 1,5 15,0 1.000   1169HA01 19,0 3,0 9,0 1,5 16,0 500   1170HA01 20,0 3,0 8,0 1,0 18,0 500   1171HA01 22,0 3,0 8,0 1,0 20,0 500   1172HA01 22,0 3,0 8,0 1,5 19,0 500   1173HA01 25,0 4,0 11,0 2,0 21,0 500   1175HA01 25,0 4,0 11,0 1,5 22,0 500   1176HA01 28,0 4,0 10,0 2,0 24,0 250   1177HA01 28,0 4,0 10,0 1,5 25,0 250   1178HA01 28,0 4,0 10,0 1,0 26,0 250   1179HA01 30,0 5,0 10,0 1,5 27,0 250	1165HA01	16,0	3,0	8,0	1,0	14,0	1.000
1168HA01 18,0 3,0 8,0 1,5 15,0 1.000   1169HA01 19,0 3,0 9,0 1,5 16,0 500   1170HA01 20,0 3,0 8,0 1,0 18,0 500   1171HA01 22,0 3,0 8,0 1,5 19,0 500   1172HA01 22,0 3,0 8,0 1,5 19,0 500   1173HA01 25,0 4,0 11,0 2,0 21,0 500   1175HA01 25,0 4,0 11,0 1,5 22,0 500   1176HA01 28,0 4,0 10,0 2,0 24,0 250   1177HA01 28,0 4,0 10,0 1,5 25,0 250   1178HA01 28,0 4,0 10,0 1,5 25,0 250   1179HA01 30,0 5,0 10,0 1,5 27,0 250	1166HA01	16,0	3,0	8,0	1,5	13,0	1.000
1169HA01 19,0 3,0 9,0 1,5 16,0 500   1170HA01 20,0 3,0 8,0 1,0 18,0 500   1171HA01 22,0 3,0 8,0 1,0 20,0 500   1172HA01 22,0 3,0 8,0 1,5 19,0 500   1173HA01 25,0 4,0 11,0 2,0 21,0 500   1174HA01 25,0 4,0 11,0 1,5 22,0 500   1175HA01 25,0 4,0 11,0 1,0 23,0 500   1176HA01 28,0 4,0 10,0 2,0 24,0 250   1178HA01 28,0 4,0 10,0 1,5 25,0 250   1178HA01 28,0 4,0 10,0 1,0 26,0 250   1179HA01 30,0 5,0 10,0 1,5 27,0 250	1167HA01	18,0	3,0	8,0	1,0	16,0	1.000
1170HA01 20,0 3,0 8,0 1,0 18,0 500   1171HA01 22,0 3,0 8,0 1,0 20,0 500   1172HA01 22,0 3,0 8,0 1,5 19,0 500   1173HA01 25,0 4,0 11,0 2,0 21,0 500   1175HA01 25,0 4,0 11,0 1,5 22,0 500   1176HA01 28,0 4,0 10,0 2,0 24,0 250   1177HA01 28,0 4,0 10,0 1,5 25,0 250   1178HA01 28,0 4,0 10,0 1,0 26,0 250   1179HA01 30,0 5,0 10,0 1,5 27,0 250	1168HA01	18,0	3,0	8,0	1,5	15,0	1.000
1171HA01 22,0 3,0 8,0 1,0 20,0 500   1172HA01 22,0 3,0 8,0 1,5 19,0 500   1173HA01 25,0 4,0 11,0 2,0 21,0 500   1174HA01 25,0 4,0 11,0 1,5 22,0 500   1175HA01 25,0 4,0 11,0 1,0 23,0 500   1176HA01 28,0 4,0 10,0 2,0 24,0 250   1177HA01 28,0 4,0 10,0 1,5 25,0 250   1178HA01 28,0 4,0 10,0 1,0 26,0 250   1179HA01 30,0 5,0 10,0 1,5 27,0 250	1169HA01	19,0	3,0	9,0	1,5	16,0	500
1172HA01 22,0 3,0 8,0 1,5 19,0 500   1173HA01 25,0 4,0 11,0 2,0 21,0 500   1174HA01 25,0 4,0 11,0 1,5 22,0 500   1175HA01 25,0 4,0 11,0 1,0 23,0 500   1176HA01 28,0 4,0 10,0 2,0 24,0 250   1177HA01 28,0 4,0 10,0 1,5 25,0 250   1178HA01 28,0 4,0 10,0 1,0 26,0 250   1179HA01 30,0 5,0 10,0 1,5 27,0 250	1170HA01	20,0	3,0	8,0	1,0	18,0	500
1173HA01 25,0 4,0 11,0 2,0 21,0 500   1174HA01 25,0 4,0 11,0 1,5 22,0 500   1175HA01 25,0 4,0 11,0 1,0 23,0 500   1176HA01 28,0 4,0 10,0 2,0 24,0 250   1177HA01 28,0 4,0 10,0 1,5 25,0 250   1178HA01 28,0 4,0 10,0 1,0 26,0 250   1179HA01 30,0 5,0 10,0 1,5 27,0 250	1171HA01	22,0	3,0	8,0	1,0	20,0	500
1174HA01 25,0 4,0 11,0 1,5 22,0 500   1175HA01 25,0 4,0 11,0 1,0 23,0 500   1176HA01 28,0 4,0 10,0 2,0 24,0 250   1177HA01 28,0 4,0 10,0 1,5 25,0 250   1178HA01 28,0 4,0 10,0 1,0 26,0 250   1179HA01 30,0 5,0 10,0 1,5 27,0 250	1172HA01	22,0	3,0	8,0	1,5	19,0	500
1175HA01 25,0 4,0 11,0 1,0 23,0 500   1176HA01 28,0 4,0 10,0 2,0 24,0 250   1177HA01 28,0 4,0 10,0 1,5 25,0 250   1178HA01 28,0 4,0 10,0 1,0 26,0 250   1179HA01 30,0 5,0 10,0 1,5 27,0 250	1173HA01	25,0	4,0	11,0	2,0	21,0	500
1176HA01 28,0 4,0 10,0 2,0 24,0 250   1177HA01 28,0 4,0 10,0 1,5 25,0 250   1178HA01 28,0 4,0 10,0 1,0 26,0 250   1179HA01 30,0 5,0 10,0 1,5 27,0 250	1174HA01	25,0	4,0	11,0	1,5	22,0	500
1177HA01 28,0 4,0 10,0 1,5 25,0 250   1178HA01 28,0 4,0 10,0 1,0 26,0 250   1179HA01 30,0 5,0 10,0 1,5 27,0 250	1175HA01	25,0	4,0	11,0	1,0	23,0	500
1178HA01 28,0 4,0 10,0 1,0 26,0 250 1179HA01 30,0 5,0 10,0 1,5 27,0 250	1176HA01	28,0	4,0	10,0	2,0	24,0	250
1179HA01 30,0 5,0 10,0 1,5 27,0 250	1177HA01	28,0	4,0	10,0	1,5	25,0	250
	1178HA01	28,0	4,0	10,0	1,0	26,0	250
1180HA01 30,0 5,0 10,0 1,0 28,0 250	1179HA01	30,0	5,0	10,0	1,5	27,0	250
	1180HA01	30,0	5,0	10,0	1,0	28,0	250



Code	A	В	С	D	E	MOQ-Pcs
1181HA01	32,0	4,0	10,0	1,5	29,0	250
1182HA01	35,0	3,0	10,0	2,0	31,0	200
1183HA01	35,0	3,0	10,0	1,5	32,0	200
1184HA01	35,0	3,0	10,0	1,0	33,0	200
1185HA01	38,0	3,0	10,0	2,0	34,0	200
1186HA01	38,0	3,0	10,0	1,5	35,0	200
1187HA01	40,0	3,0	10,0	2,0	36,0	200
1188HA01	40,0	3,0	10,0	1,5	37,0	200
1189HA01	40,0	3,0	10,0	1,0	38,0	200
1190HA01	45,0	4,0	11,0	2,0	41,0	200
2039HA01	20,0	3,0	8,0	1,5	17,0	500
2040HA01	22,0	3,0	8,0	2,0	18,0	500
2041HA01	30,0	5,0	10,0	2,0	26,0	250
2042HA01	32,0	4,0	10,0	2,0	23,2	250
2043HA01	50,0	5,0	11,0	1,0	48,0	200
2044HA01	50,0	5,0	11,0	1,2	47,6	200
2045HA01	50,0	5,0	11,0	2,0	46,0	200
2046HA01	60,0	5,0	11,0	1,0	58,0	100
2047HA01	60,0	5,0	11,0	1,2	57,6	100
2048HA01	70,0	5,0	11,0	1,2	67,6	100
2049HA01	80,0	5,0	11,0	1,2	77,6	100
2050HA01	90,0	5,0	11,0	1,2	87,6	50