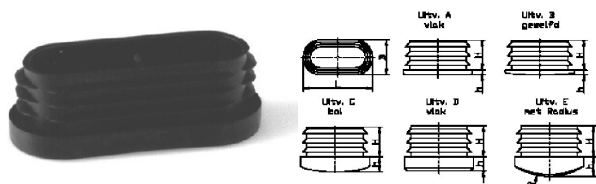


403140. INDOP PE OVAAL MET LAMELLEN



Artikelcode	L	B	H	h	Basis	Model	Wanddikte
403140.020010000.000	20,0	10,0	11,0	4,9	Vlak	A	1,0-2,0
403140.020010000.001	20,0	10,0	11,0	4,9	Vlak	A	1,0-2,0
403140.020010000.701	20,0	10,0	11,0	4,9	Vlak	A	1,0-2,0
403140.020010020.000	20,0	10,0	11,0	4,9	Vlak	A	2,0
403140.025012020.000	25,0	12,0	11,9	2,9	Vlak	A	2,0
403140.030015000.000	30,0	15,0	11,4	2,9	Vlak	A	1,0-2,0
403140.030015005.000	30,0	15,0	12,0	4,0	Gewelfd	B	1,5-2,0
403140.030015010.000	30,0	15,0	14,0	6,0	Vlak	D	1,0-2,0
403140.030015010.001	30,0	15,0	14,0	6,0	Vlak	D	1,0-2,0
403140.030015015.000	30,0	15,0	14,0	11,0	Radius 20	E	1,0-2,0
403140.030015020.000	30,0	15,0	12,0	3,0	Vlak	A	1,0-2,5
403140.030015025.000	30,0	15,0	9,7	2,9	Vlak	A	2,5
403140.030015100.000	30,0	15,0	17,0	5,0	Vlak	A	1,5-2,0
403140.030015100.001	30,0	15,0	17,0	5,0	Vlak	A	1,5-2,0
403140.030015200.000	30,0	15,0	12,0	8,0	Bol	C	1,5-2,0
403140.030015200.001	30,0	15,0	12,0	8,0	Bol	C	1,5-2,0
403140.030015300.000	30,0	15,0	16,5	5,0	Vlak	A	2,0
403140.030015300.001	30,0	15,0	16,5	5,0	Vlak	A	2,0
403140.030020000.000	30,0	20,0	11,0	4,0	Vlak	A	1,0-2,0
403140.031016000.000	31,0	16,0	11,0	4,0	Gewelfd	B	2,0
403140.035015000.000	35,0	15,0	11,5	5,0	Vlak	A	0,8-2,5
403140.035015005.000	35,0	15,0	12,0	4,0	Gewelfd	B	1,5-2,0
403140.035020000.000	35,0	20,0	11,8	5,2	Vlak	A	1,0-2,0
403140.035020030.000	35,0	20,0	11,8	5,2	Vlak	A	1,0-3,0
403140.036018000.000	36,0	18,0	18,0	6,0	Vlak	A	1,0-2,0

Artikelcode	L	B	H	h	Basis	Model	Wanddikte
403140.036018000.001	36,0	18,0	18,0	6,0	Vlak	A	1,0-2,0
403140.038020000.000	38,0	20,0	11,3	4,9	Vlak	A	1,0-2,0
403140.038020005.000	38,0	20,0	12,0	4,0	Gewelfd	B	1,5-2,0
403140.038020600.000	38,0	20,0	11,5	5,0	Gewelfd	B	1,0-3,0
403140.040020000.000	40,0	20,0	11,5	5,0	Vlak	A	1,0-3,0
403140.040020000.001	40,0	20,0	11,5	5,0	Vlak	A	1,0-3,0
403140.040020000.742	40,0	20,0	11,5	5,0	Vlak	A	1,0-3,0
403140.040020000.906	40,0	20,0	11,5	5,0	Vlak	A	1,0-3,0
403140.040020025.000	40,0	20,0	11,8	3,1	Vlak	A	2,5
403140.040020300.000	40,0	20,0	19,0	6,0	Vlak	A	1,0-2,0
403140.040020300.001	40,0	20,0	19,0	6,0	Vlak	A	1,0-2,0
403140.048020000.000	48,0	20,0	11,5	5,0	Vlak	A	1,0-2,0
403140.050015000.000	50,0	15,0	11,5	5,0	Vlak	A	1,2-2,5
403140.050020000.000	50,0	20,0	11,5	5,0	Vlak	A	1,0-3,0
403140.050020005.000	50,0	20,0	12,0	4,0	Gewelfd	A	1,5-2,0
403140.050025000.000	50,0	25,0	11,5	5,0	Vlak	A	1,0-2,5
403140.050025300.000	50,0	25,0	11,0	3,0	Gewelfd	B	1,0-2,5
403140.050030000.000	50,0	30,0	11,5	5,0	Vlak	A	1,0-3,0
403140.055035000.000	55,0	35,0	12	4,5	Vlak	A	1,0-2,0
403140.060020000.000	60,0	20,0	13,8	5,0	Vlak	A	1,0-2,0
403140.060030000.000	60,0	30,0	13,5	4,7	vlak	A	1,0-2,0
403140.060030000.001	60,0	30,0	13,5	4,7	vlak	A	1,0-2,0
403140.060030000.743	60,0	30,0	13,5	4,7	vlak	A	1,0-2,0
403140.060030010.000	60,0	30,0	13,5	8,0	bol	C	1,0-2,0
403140.070011000.000	70,0	11,0	12,0	3,5	Vlak	A	1,0-2,0