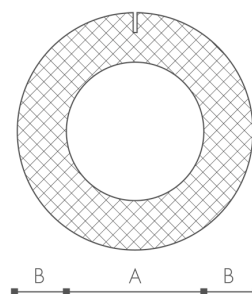


# Nomapack O

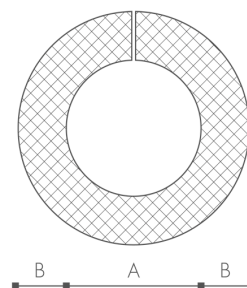
## Profile ochronne z pianki polietylenowej

### NOMAPACK O 6MM PRESLIT



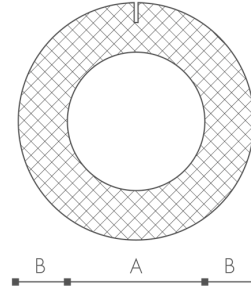
Type	A mm	B mm	Density kg/m <sup>3</sup>	Packaging unit	Pcs/Ctn	m <sup>3</sup> / Ctn	Item code	pln/100m
12-5	14 +1	5 +0,5/-0,5	28 +2/-2	340 m/ctn	170	0,27	IPTCCB050120	
15-5	17 +1	5 +0,5/-0,5	28 +2/-2	240 m/ctn	120	0,27	IPTCCB050150	
18-5	20 +1	5 +0,5/-0,5	28 +2/-2	200 m/ctn	100	0,27	IPTCCB050180	
22-5	24 +1	5 +0,5/-0,5	28 +2/-2	160 m/ctn	80	0,27	IPTCCB050220	
28-5	31 +1	5 +0,5/-0,5	30 +2/-2	120 m/ctn	60	0,27	IPTCCB050280	
35-5	38 +1	5 +0,5/-0,5	30 +2/-2	80 m/ctn	40	0,27	IPTCCB050350	

### NOMAPACK O 9MM SLIT



Type	A mm	B mm	Density kg/m <sup>3</sup>	Packaging unit	Pcs/Ctn	m <sup>3</sup> / Ctn	Item code	pln/100m
15-9	16 +1	9 +1/-1	20 +2/-2	380 m/ctn	190	0,50	KPTO0901511	
18-9	19 +1	9 +1/-1	20 +2/-2	330 m/ctn	165	0,50	KPTO0901804	
22-9	23+1	9 +1/-1	20 +2/-2	250 m/ctn	125	0,50	KPTO0902203	
28-9	29 +1	9 +1/-1	20 +2/-2	190 m/ctn	95	0,50	KPTO0902808	
35-9	36 +1	9 +1/-1	20 +2/-2	150 m/ctn	75	0,50	KPTO0903509	
42-9	44 +2	9 +1/-1	20 +2/-2	110 m/ctn	55	0,50	KPTO0904204	

## NOMAPACK O 9MM PRESLIT



Type	A mm	B mm	Density kg/m <sup>3</sup>	Packaging unit	Pcs/ Ctn	m <sup>3</sup> / Ctn	Item code	pln/100m
12-9	13 +1	9 +1/-1	25 +2/-2	456 m/ctn	228	0,50	IPTSSB090120	
15-9	16 +1	9 +1/-1	25 +2/-2	380 m/ctn	190	0,50	IPTSSB090152	
18-9	19 +1	9 +1/-1	25 +2/-2	330 m/ctn	165	0,50	IPTSSB090181	
22-9	23 +1	9 +1/-1	25 +2/-2	250 m/ctn	125	0,50	IPTSSB090222	
28-9	29 +1	9 +1/-1	25 +2/-2	190 m/ctn	95	0,50	IPTSSB090282	
35-9	36 +1	9 +1/-1	25 +2/-2	150 m/ctn	75	0,50	IPTSSB090351	
42-9	44 +2	9 +1/-1	25 +2/-2	110 m/ctn	55	0,50	IPTSSB090420	
48-9	50 +2	9 +1/-1	31 +2/-2	90 m/ctn	45	0,50	IPTCPB090480	
54-9	56 +2	9 +1/-1	30 +2/-2	70 m/ctn	35	0,50	IPTCPB090540	
60-9	62 +2	9 +1/-1	31 +2/-2	66 m/ctn	33	0,50	IPTCPB090600	
76-9	78 +2	9 +1/-1	36 +2/-2	48 m/ctn	24	0,50	IPTCCB090760	
89-9	91 +2	9 +1/-1	36 +2/-2	40 m/ctn	20	0,50	IPTCCB090890	

## NOMAPACK 13MM PRESLIT

Type	A mm	B mm	Density kg/m <sup>3</sup>	Packaging unit	Pcs/ Ctn	m <sup>3</sup> / Ctn	Item code	pln/100m
12-13	13 +1	13 +1/-1	25 +2/-2	300 m/ctn	150	0,50	IPTSSB130121	
15-13	16 +1	13 +1/-1	25 +2/-2	256 m/ctn	128	0,50	IPTSSB130153	
18-13	19 +1	13 +1/-1	25 +2/-2	220 m/ctn	110	0,50	IPTSSB130181	
22-13	23 +1	13 +1/-1	25 +2/-2	180 m/ctn	90	0,50	IPTSSB130220	
28-13	29 +1	13 +1/-1	25 +2/-2	140 m/ctn	70	0,50	IPTSSB130280	
35-13	36 +1	13 +1/-1	25 +2/-2	120 m/ctn	60	0,50	IPTSSB130352	
42-13	44 +2	13 +1/-1	25 +2/-2	90 m/ctn	45	0,50	IPTSSB130420	
48-13	50 +2	13 +1/-1	31 +2/-2	70 m/ctn	35	0,50	IPTCPB130480	
54-13	56 +2	13 +1/-1	36 +2/-2	66 m/ctn	33	0,50	IPTCPB130540	
60-13	62 +2	13 +1/-1	36 +2/-2	48 m/ctn	24	0,50	IPTCPB130600	
76-13	78 +2	13 +1/-1	36 +2/-2	40 m/ctn	20	0,50	IPTCCB130760	
89-13	91 +2	13 +1/-1	36 +2/-2	30 m/ctn	15	0,50	IPTCCB130890	
102-13	105 +3	13 +1/-1	43 +2/-2	24 m/ctn	12	0,50	IPTCCB131020	
114-13	117 +3	13 +1/-1	45 +2/-2	22 m/ctn	11	0,50	IPTCCB131140	

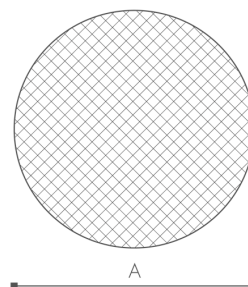
## NOMAPACK 20MM PRESPLIT

Type	A mm	B mm	Density kg/m <sup>3</sup>	Packaging unit	Pcs/Ctn	m <sup>3</sup> / Ctn	Item code	pln/100m
12-20	13 +1	20 +1/-1	28 +2/-2	160 m/ctn	80	0,50	IPTCCB200120	
15-20	16 +1	20 +1/-1	30 +2/-2	134 m/ctn	67	0,50	IPTCPB200150	
18-20	19 +1	20 +1/-1	30 +2/-2	126 m/ctn	63	0,50	IPTCPB200180	
22-20	23 +1	20 +1/-1	30 +2/-2	108 m/ctn	54	0,50	IPTCPB200220	
28-20	29 +1	20 +1/-1	32 +2/-2	96 m/ctn	48	0,50	IPTCPB200280	
35-20	36 +1	20 +1/-1	34 +2/-2	70 m/ctn	35	0,50	IPTCPB200350	
42-20	44 +2	20 +1/-1	34 +2/-2	60 m/ctn	30	0,50	IPTCPB200420	
48-20	50 +2	20 +1/-1	34 +2/-2	48 m/ctn	24	0,50	IPTCCB200480	
54-20	56 +2	20 +1/-1	38 +2/-2	48 m/ctn	24	0,50	IPTCCB200540	
60-20	62 +2	20 +1/-1	38 +2/-2	40 m/ctn	20	0,50	IPTCCB200600	
76-20	78 +2	20 +1/-1	38 +2/-2	26 m/ctn	13	0,50	IPTCCB200760	
89-20	91 +2	20 +1/-1	40 +2/-2	24 m/ctn	12	0,50	IPTCCB200890	
102-20	105 +3	20 +1/-1	42 +2/-2	20 m/ctn	10	0,50	IPTCCB201020	
114-20	117 +3	20 +1/-1	44 +2/-2	14 m/ctn	7	0,50	IPTCCB201140	

## NOMAPACK 25MM PRESPLIT

Type	A mm	B mm	Density kg/m <sup>3</sup>	Packaging unit	Pcs/Ctn	m <sup>3</sup> / Ctn	Item code	pln/100m
12-25	13 +1	25 +1/-1	33 +2/-2	90 m/ctn	45	0,50	IPTCCB250120	
15-25	16 +1	25 +1/-1	33 +2/-2	90 m/ctn	45	0,50	IPTCPB250150	
18-25	19 +1	25 +1/-1	33 +2/-2	90 m/ctn	45	0,50	IPTCPB250180	
22-25	23 +1	25 +1/-1	32 +2/-2	70 m/ctn	35	0,50	IPTCPB250220	
28-25	29 +1	25 +1/-1	33 +2/-2	66 m/ctn	33	0,50	IPTCPB250280	
35-25	36 +1	25 +1/-1	33 +2/-2	56 m/ctn	28	0,50	IPTCPB250350	
42-25	44 +2	25 +1/-1	35 +2/-2	48 m/ctn	24	0,50	IPTCPB250420	
48-25	50 +2	25 +1/-1	35 +2/-2	40 m/ctn	20	0,50	IPTCPB250480	
60-25	62 +2	25 +1/-1	37 +2/-2	30 m/ctn	15	0,50	IPTCCB250600	
76-25	78 +2	25 +1/-1	42 +2/-2	24 m/ctn	12	0,50	IPTCCB250760	
89-25	91 +2	25 +1/-1	44 +2/-2	16 m/ctn	8	0,50	IPTCCB250890	
114-25	117 +3	25 +1/-1	44 +2/-2	12 m/ctn	6	0,50	IPTCCB251140	

## NOMAPACK O ROUND

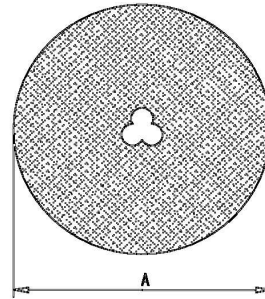


Type	A mm	Length	Density kg/m <sup>3</sup>	Packaging unit	Pcs/Ctn	m <sup>3</sup> / Ctn	Item code	pln/100m
75mm	75 +3/-3	2200mm +/-50mm	27 +3/-3	171,6m/ctn	78	0,86	KPPO0759002	
100mm	100 +3/-3	2200mm +/-50mm	27 +3/-3	92,4m/ctn	42	0,86	KPPO1009002	
150mm*	150 +5/-5	2750mm +/-50mm	35 +5/-5	22 m/ctn	8	0,50	KPPO1509006	



2750mm ± 50mm (packed in foil)

\* 2200mm ± 50mm (packed in cardboard box)

**NOMAPACK O ROUND DELSOFLEX**

Type	A mm	Density kg/m <sup>3</sup>	Packaging unit	Pcs/ Ctn	m <sup>3</sup> / Ctn	Item code	pln/100m
D 50	52 +1/-1	29 +1/-1	160 m/ctn	80	0,50	KPPXD002	
D 70	72 +2/-2	29 +1/-1	90 m/ctn	45	0,50	KPPXD000	