




Zdjęcie	Kod produktu	Symbol	Zakres [mm]	Szerokość taśmy[mm]	Cena zł /netto	Cena zł /netto po rabacie
<p>opaska zaciskowa 1 ucho z wkładką materiał: W4 pakowane po 100szt</p> 	15400012	04.1RER	2.9-3.7	5,5	2,97	2,97
	15400013	05.1RER	3.7-4.7	5,5	2,73	2,73
	15400014	06.1RER	4.7-5.7	5,5	2,01	2,01
	15400015	06.6RER	5.2-6.2	5,5	1,48	1,48
	15400016	07.0RER	5.6-6.5	6,4	1,38	1,38
	15400017	07.5RER	5.9-7.0	6,4	1,42	1,42
	15400018	08.0RER	6.3-7.5	6,4	1,42	1,42
	15400019	08.3RER	6.6-7.8	6,4	1,48	1,48
	15400020	08.7RER	7.0-8.2	6,4	1,48	1,48
	15400021	09.0RER	7.0-8.5	7,4	1,50	1,50
	15400022	09.5RER	7.5-9.0	7,4	1,52	1,52
	15400023	10.0RER	8.0-9.5	7,4	1,55	1,55
	15400024	10.5RER	8.5-10.0	7,4	1,58	1,58
	15400025	11.0RER	8.8-10.5	7,4	1,63	1,63
	15400026	11.3RER	9.1-10.8	7,4	1,67	1,67
	15400027	11.8RER	9.6-11.3	7,4	1,68	1,68
	15400028	12.0RER	9.5-11.5	7,4	1,74	1,74
	15400029	12.3RER	9.8-11.8	7,4	1,76	1,76
	15400030	12.8RER	10.3-12.3	7,4	1,80	1,80
	15400031	13.3RER	10.6-12.6	8,2	1,81	1,81
	15400032	13.8RER	11.1-13.1	8,2	1,83	1,83
	15400033	14.0RER	11.3-13.3	8,2	1,85	1,85
	15400034	14.5RER	11.8-13.8	8,2	1,89	1,89
	15400035	15.0RER	12.3-14.3	8,2	1,89	1,89
	15400036	15.5RER	12.8-14.8	8,2	1,91	1,91
	15400037	16.0RER	13.1-15.3	8,2	1,93	1,93
	15400038	16.5RER	13.2-15.8	8,2	2,01	2,01
	15400039	16.8RER	13.9-16.1	8,2	2,01	2,01
	15400040	17.5RER	14.6-16.8	8,2	2,03	2,03
	15400041	18.5RER	15.6-17.8	8,2	2,05	2,05
	15400042	19.5RER	16.5-18.8	8,2	2,08	2,08
	15400043	20.0RER	17.1-19.3	9,2	2,11	2,11
	15400044	20.7RER	17.1-20.0	9,2	2,18	2,18
15400045	21.0RER	18.0-20.3	9,2	2,28	2,28	
15400046	21.8RER	18.8-21.1	9,2	2,31	2,31	
15400047	22.5RER	19.2-21.8	9,2	2,40	2,40	
15400048	23.5RER	20.2-22.8	9,2	2,53	2,53	
15400049	24.5RER	21.0-23.8	9,2	2,69	2,69	
15400050	25.5RER	22.0-24.8	9,2	2,93	2,93	
15400052	27.0RER	23.3-26.3	9,2	2,95	2,95	
15400053	30.7RER	26.5-30.0	9,2	3,01	3,01	

<p>opaska zaciskowa 1 ucho materiał: W4 pakowane po 100szt</p> 	15300000	03.3R	2.9-3.3	3	0,86	0,86
	15300001	03.5R	3.0-3.5	3	0,93	0,93
	15300002	04.1R	3.3-4.1	4	0,98	0,98
	15300046	04.6R	3.8-4.6	4	1,07	1,07
	15300004	06.1R	5.1-6.1	4	0,76	0,76
	15300005	06.6R	5.6-6.6	4	0,80	0,80
	15300006	07.0R	6.1-7.0	5	0,80	0,80
	15300007	07.5R	6.5-7.5	5	0,81	0,81
	15300009	08.3R	7.1-8.3	5	0,84	0,84
	15300010	08.7R	7.5-8.7	5	0,86	0,86
	15300011	09.0R	7.5-9.0	6	0,83	0,83
	15300012	09.5R	8.1-9.5	6	0,86	0,86
	15300013	10.0R	8.5-10.0	6	0,93	0,93
	15300015	11.0R	9.3-11.0	6	0,98	0,98
	15300016	11.3R	9.6-11.3	6	1,00	1,00
	15300017	11.8R	10.1-11.8	6	1,00	1,00
	15300018	12.0R	10.1-12.0	6	1,00	1,00
	15300019	12.3R	10.3-12.3	6	1,03	1,03
	15300020	12.8R	10.8-12.8	6	1,03	1,03
	15300021	13.3R	11.3-13.3	6	1,07	1,07
	15300022	13.8R	11.8-13.8	6	1,07	1,07
	15300023	14.0R	12.0-14.0	6	1,09	1,09
	15300024	14.5R	12.5-14.5	6	1,10	1,10
	15300025	15.0R	13.0-15.0	6	1,12	1,12
	15300026	15.5R	13.5-15.5	6	1,13	1,13
	15300027	16.0R	13.8-16.0	6	1,14	1,14
	15300028	16.5R	14.0-16.5	6	1,18	1,18
	15300029	16.8R	14.6-16.8	6	1,25	1,25
	15300031	18.5R	16.3-18.5	6	1,30	1,30
	15300032	19.5R	17.2-19.5	6	1,32	1,32
	15300033	20.0R	17.7-20.0	7	1,34	1,34
	15300034	20.7R	17.9-20.7	7	1,34	1,34

<p>opaska bezstopniowa materiał: W4 średnica 5mm grubość 0,5mm pakowane po 100szt</p> 	16700001	007.0-505R	5.8-7.0	5.0	1,76	1,76
	16700003	008.7-505R	7.0-8.7	5.0	1,77	1,77
	16702491	009.0-505R	7.3-9.0	5.0	1,80	1,80
	16700004	009.5-505R	7.8-9.5	5.0	1,80	1,80
	16700005	010.0-505R	8.3-10.0	5.0	1,81	1,81
	16700006	010.5-505R	8.8-10.5	5.0	1,81	1,81
	16702492	010.9-505R	9.2-10.9	5.0	1,81	1,81
	16700007	011.3-505R	9.6-11.3	5.0	1,81	1,81
	16700008	011.8-505R	10.1-11.8	5.0	1,83	1,83

opaska bezstopniowa  
 materiał: W4  
 średnica 7mm  
 grubość 0,6mm  
 pakowane po 100szt



16702951	011.9-706R	9.4-11.9	7.0	1,55	1,55
16700009	012.3-706R	9.8-12.3	7.0	1,58	1,58
16702493	012.8-706R	10.3-12.8	7.0	1,58	1,58
16700010	013.3-706R	10.8-13.3	7.0	1,58	1,58
16700011	013.8-706R	11.3-13.8	7.0	1,58	1,58
16700012	014.0-706R	11.5-14.0	7.0	1,59	1,59
16700013	014.5-706R	12.0-14.5	7.0	1,60	1,60
16700014	014.8-706R	12.3-14.8	7.0	1,60	1,60
16700015	015.3-706R	12.8-15.3	7.0	1,60	1,60
16700016	015.7-706R	13.2-15.7	7.0	1,63	1,63
16702494	016.2-706R	13.7-16.2	7.0	1,64	1,64
16702495	016.6-706R	14.1-16.6	7.0	1,64	1,64
16700017	017.0-706R	14.5-17.0	7.0	1,64	1,64
16702497	017.5-706R	15.0-17.5	7.0	1,67	1,67
16700018	017.8-706R	14.6-17.8	7.0	1,67	1,67
16700019	018.0-706R	14.8-18.0	7.0	1,68	1,68
16700020	018.5-706R	15.3-18.5	7.0	1,68	1,68
16700110	019.2-706R	16.0-19.2	7.0	1,71	1,71
16702498	019.8-706R	16.6-19.8	7.0	1,73	1,73
16700024	021.0-706R	17.8-21.0	7.0	1,73	1,73
16700026	022.6-706R	19.4-22.6	7.0	1,74	1,74
16700028	023.5-706R	20.3-23.5	7.0	1,77	1,77
16700029	024.1-706R	20,9-24.1	7.0	1,80	1,80
16700031	025.6-706R	22.4-25.6	7.0	1,73	1,73
16700033	027.1-706R	23.9-27.1	7.0	1,83	1,83
16700035	028.6-706R	25.4-28.6	7.0	1,83	1,83
16702047	030.1-706R	26.9-30.1	7.0	1,86	1,86
16700039	030.8-706R	27.6-30.8	7.0	1,48	1,48
16700040	031.6-706R	28.4-31.6	7.0	1,93	1,93
16700042	033.1-706R	29.9-33.1	7.0	2,00	2,00
16700044	034.6-706R	31.4-34.6	7.0	2,01	2,01
16700046	036.1-706R	32.9-36.1	7.0	2,05	2,05
16700048	037.6-706R	34.4-37.6	7.0	2,08	2,08
16700052	039.6-706R	36.4-39.6	7.0	2,14	2,14
16700053	041.0-706R	37.8-41.0	7.0	2,18	2,18
16700054	042.5-706R	39.3-42.5	7.0	2,24	2,24
16700055	044.0-706R	40.8-44.0	7.0	2,27	2,27
16700056	045.5-706R	42.3-45.5	7.0	2,31	2,31
16700057	047.0-706R	43.8-47.0	7.0	2,36	2,36
16700059	050.0-706R	46.8-60.0	7.0	2,49	2,49
16700061	053.0-706R	49.8-53.0	7.0	2,63	2,63
16700063	056.0-706R	52.8-56.0	7.0	2,75	2,75
16700064	057.5-706R	54.3-57.5	7.0	2,79	2,79
16700065	059.0-706R	55.8-59.0	7.0	2,87	2,87
16700066	060.5-706R	57.3-60.5	7.0	2,94	2,94
16700068	063.5-706R	60.3-63.5	7.0	3,10	3,10
16700070	066.5-706R	63.3-66.5	7.0	3,24	3,24
16700071	068.0-706R	64.8-68.0	7.0	3,34	3,34
16700072	069.5-706R	66.3-69.5	7.0	3,41	3,41
16700074	072.5-706R	69.3-72.5	7.0	3,56	3,56
16700075	074.0-706R	70.8-74.0	7.0	3,63	3,63

16700076	075.5-706R	72.3-75.5	7.0	3,75	3,75
16700077	077.0-706R	73.8-77.0	7.0	3,79	3,79
16700078	078.5-706R	75.3-78.5	7.0	3,90	3,90
16700079	080.0-706R	76.8-80.0	7.0	3,95	3,95
16700081	083.0-706R	79.8-83.0	7.0	4,12	4,12
16700083	086.0-706R	82.8-86.0	7.0	4,27	4,27
16700085	089.0-706R	85.8-89.0	7.0	4,43	4,43
16700086	090.5-706R	87.3-90.5	7.0	4,48	4,48
16700087	092.0-706R	88.8-92.0	7.0	4,60	4,60
16700089	095.0-706R	91.8-95.0	7.0	4,75	4,75
16700091	098.0-706R	94.8-98.0	7.0	4,91	4,91
16700093	101.0-706R	97.8-101.0	7.0	5,06	5,06
16700096	105.5-706R	102.3-105.5	7.0	5,29	5,29
16700097	107.0-706R	103.8-107.0	7.0	5,38	5,38
16700099	110.0-706R	106.8-110.0	7.0	5,51	5,51
16700101	113.0-706R	109.8-113.0	7.0	5,67	5,67
16700103	116.5-706R	112.8-116.0	7.0	5,83	5,83
16700105	119.0-706R	115.8-119.0	7.0	5,97	5,97
16700106	120.5-706R	117.3-120.5	7.0	6,07	6,07

opaska bezstopniowa  
materiał: W4  
średnica 9mm  
grubość 0,6mm  
pakowane po 100szt



16700214	033.1-906R	29.9-33.1	9.0	2,59	2,59
16700216	034.6-906R	31.4-34.6	9.0	2,69	2,69
16700224	039.6-906R	36.4-39.6	9.0	2,89	2,89
16700226	042.5-906R	39.3-42.5	9.0	2,99	2,99
16700228	045.5-906R	42.3-45.5	9.0	3,11	3,11
16700231	050.0-906R	46.8-50.0	9.0	3,33	3,33
16700233	053.0-906R	49.8-53.0	9.0	3,51	3,51
16700235	056.0-906R	52.8-56.0	9.0	3,69	3,69
16700238	060.5-906R	57.3-60.5	9.0	3,95	3,95
16700239	062.0-906R	58.5-62.0	9.0	4,05	4,05
16700240	063.5-906R	60.3-63.5	9.0	4,17	4,17
16700241	065.0-906R	61.8-65.0	9.0	4,27	4,27
16700242	066.5-906R	63.3-66.5	9.0	4,39	4,39
16700243	068.0-906R	64.8-68.0	9.0	4,47	4,47
16700244	069.5-906R	66.3-69.5	9.0	4,60	4,60
16700246	072.5-906R	69.3-72.5	9.0	4,81	4,81
16700248	075.5-906R	72.3-75.5	9.0	5,02	5,02
16700251	080.0-906R	76.8-80.0	9.0	5,32	5,32
16700981	083.0-906R	79.8-83.0	9.0	5,53	5,53
16700255	086.0-906R	82.8-86.0	9.0	5,76	5,76
16700257	089.0-906R	85.8-89.0	9.0	5,95	5,95
16700259	092.0-906R	88.8-92.0	9.0	6,15	6,15
16700261	095.0-906R	91.8-95.0	9.0	6,38	6,38
16700262	096.5-906R	93.3-96.5	9.0	6,48	6,48
16700263	098.0-906R	94.8-98.0	9.0	6,57	6,57
16700265	101.0-906R	97.8-101.0	9.0	6,83	6,83
16700267	104.0-906R	100.8-104.0	9.0	7,07	7,07
16700271	110.0-906R	106.8-110.0	9.0	7,49	7,49
16700273	113.0-906R	109.8-113.0	9.0	7,63	7,63
16700275	116.0-906R	112.8-116.0	9.0	7,85	7,85
16700276	117.5-906R	114.3-117.5	9.0	7,97	7,97
16700277	119.0-906R	115.8-119.0	9.0	8,01	8,01
16700278	120.5-906R	117.3-120.5	9.0	8,16	8,16

opaska bezstopniowa 1 ucho materiał: W1 średnica 7mm grubość 0,8mm pakowane po 100szt	11700001	017.8-708	14,6-17,8	7.0	1,41	1,41
	11700122	018.5-708	15,3-18,5	7.0	1,44	1,44
	11700003	019.2-708	16,0-19,2	7.0	1,44	1,44
	11700123	019.8-708	16,6-19,8	7.0	1,46	1,46
	11700012	024.1-708	20,9-24,1	7.0	1,52	1,52
	11700018	028.6-708	25,4-28,6	7.0	1,55	1,55
	11700023	031.6-708	28,4-31,6	7.0	1,67	1,67
	11700025	033.1-708	29,9-33,1	7.0	1,68	1,68
	11700035	039.6-708	36,4-39,6	7.0	3,36	3,36
	11700036	041.0-708	37,8-41,0	7.0	3,44	3,44
	11700037	042.5-708	39,3-42,5	7.0	1,89	1,89
	11700039	045.5-708	42,3-45,5	7.0	2,00	2,00
	11700040	047.0-708	43,8-47,0	7.0	2,03	2,03
	11700042	050.0-708	46,8-50,0	7.0	2,11	2,11
	11700046	056.0-708	52,8-56,0	7.0	2,33	2,33
	11700048	059.0-708	55,8-59,0	7.0	2,46	2,46
	11700049	060.5-708	57,3-60,5	7.0	tel	
	11700050	062.0-708	58,8-62,0	7.0	tel	
	11700051	063.5-708	60,3-63,5	7.0	tel	
	11700052	065.0-708	61,8-65,0	7.0	tel	
	11700053	066.5-708	63,3-66,5	7.0	tel	
	11700054	068.0-708	64,8-68,0	7.0	tel	
	11700055	069.5-708	66,3-69,0	7.0	tel	
	11700056	071.0-708	67,8-71,0	7.0	tel	
	11700057	072.5-708	69,3-72,5	7.0	tel	
	11700058	074.0-708	70,8-74,0	7.0	tel	
	11700059	075.5-708	72,3-75,5	7.0	3,18	3,18
	11700060	077.0-708	73,8-77,0	7.0	tel	
	11700061	078.5-708	75,3-78,5	7.0	tel	
	11700062	080.0-708	76,8-80,0	7.0	tel	
	11700063	081.5-708	78,3-81,5	7.0	tel	
	11700064	083.0-708	79,8-83,0	7.0	tel	
	11700065	084.5-708	81,3-84,5	7.0	tel	
	11700066	086.0-708	82,8-86,0	7.0	tel	
	11700067	087.5-708	84,3-87,5	7.0	tel	
	11700068	089.0-708	85,8-89,0	7.0	3,79	3,79
	11700069	090.5-708	87,3-90,5	7.0	tel	
11700070	092.0-708	88,8-92,0	7.0	tel		
11700071	093.5-708	90,3-93,5	7.0	tel		
11700072	095.0-708	91,8-95,0	7.0	tel		
11700073	096.5-708	93,3-96,5	7.0	tel		
11700074	098.0-708	94,8-98,0	7.0	tel		
11700075	099.5-708	96,3-99,5	7.0	tel		
11700076	101.0-708	97,8-101,0	7.0	tel		
11700077	102.5-708	99,3-102,5	7.0	tel		
11700078	104.0-708	100,8-104,0	7.0	tel		
11700079	105.5-708	102,3-105,5	7.0	tel		
11700080	107.0-708	103,8-107,0	7.0	tel		
11700081	108.5-708	105,3-108,5	7.0	tel		
11700082	110.0-708	106,8-110,0	7.0	tel		
11700083	111.5-708	108,3-111,5	7.0	tel		
11700084	113.0-708	109,8-113,0	7.0	tel		
11700085	114.5-708	111,3-114,5	7.0	tel		
11700086	116.0-708	112,8-116,0	7.0	tel		
11700087	117.5-708	114,3-117,5	7.0	tel		



<p>opaska do przegubów Gaiter materiał: W1 średnica 7mm</p> 	11500103	21,6-29	21,6-29	7.0	1,38	1,38
	11500010	25,2-31	25,2-31	7.0	1,41	1,41
	11500050	27,2-33	27,2-33	7.0	1,42	1,42
	11500011	29,2-35	29,2-35	7.0	1,46	1,46
	11500012	31,2-37	31,2-37	7.0	1,52	1,52
	11500093	34,6-42	34,6-42	7.0	1,64	1,64
	11500108	36,6-44	36,6-44	7.0	1,54	1,54
	11500069	40,1-47,5	40,1-47,5	7.0	1,76	1,76
	11500094	42,6-50	42,6-50	7.0	1,85	1,85
	11500014	47,6-55	47,6-55	7.0	2,00	2,00
	11500015	52,6-60	52,6-60	7.0	2,14	2,14
	11500016	57,6-65	57,6-65	7.0	2,31	2,31
	11500017	66,6-74	66,6-74	7.0	2,56	2,56
	11500111	68,6-76	68,6-76	7.0	2,49	2,49
	11500018	74,6-82	74,6-82	7.0	2,69	2,69
	11500020	84,6-92	84,6-92	7.0	3,01	3,01
11500021	86,6-94	86,6-94	7.0	3,11	3,11	
11500022	95,6-103	95,6-103	7.0	3,36	3,36	
<p>opaska do przegubów Gaiter materiał: W1 średnica 9mm</p> 	11500025	32,6-40	32,6-40	9.0	1,75	1,75
	11500123	40,4-47,8	40,4-47,8	9.0	1,82	1,82
	11500027	48,7-54,5	48,7-54,5	9.0	2,14	2,14
	11500083	56,1-63,5	56,1-63,5	9.0	2,49	2,49
	11500031	62,6-70	62,6-70	9.0	2,59	2,59
	11500087	66,6-74	66,6-74	9.0	2,79	2,79
	11500046	70,6-78	70,6-78	9.0	2,93	2,93
	11500033	75,6-83	75,6-83	9.0	2,97	2,97
	11500034	80,6-88	80,6-88	9.0	3,15	3,15
	11500057	88,6-96	88,6-96	9.0	3,05	3,05
	11500047	89,6-97	89,6-97	9.0	3,50	3,50
	11500037	96,6-104	96,6-104	9.0	3,79	3,79
	<p>opaska zaciskowa 2 ucha materiał: W4 pakowane po 100szt</p> 	15100000	0041R	3.1-4.1	3,5	1,12
15100004		0709R	7.0-9.0	7	1,27	1,27
15100005		0911R	9.0-11.0	7	1,34	1,34
15100006		1113R	11.0-13.0	7	1,38	1,38
15100007		1315R	12.5-15.0	7,5	1,42	1,42
15100008		1517R	14.0-17.0	8	1,76	1,76
15100009		1518R	15.0-18.0	8	1,76	1,76
15100010		1720R	16.2-20.0	8,5	2,04	2,04
15100011		1922R	18.1-22.0	9	2,55	2,55
15100012		2023R	19.1-23.0	9	2,69	2,69
15100013		2225R	21.1-25.0	10	2,92	2,92
15100014		2327R	22.5-27.0	10	3,12	3,12
15100015		2528R	24.0-28.0	10	3,39	3,39
15100016		2731R	26.3-31.0	10	3,69	3,69
15100018		3134R	29.3-34.0	10	4,07	4,07
15100019		3437R	32.0-37.0	10	4,34	4,34
15100020		3740R	35.0-40.0	10	4,62	4,62

opaska zaciskowa  
2 ucha  
materiał: W1  
pakowane po 100szt



10100000	0041	3.1-4.1	3,5	0,74	0,74
10100001	0045	3.5-4.5	3,5	0,74	0,74
10100002	0305	3.4-5.0	5	0,80	0,80
10100004	0507	5.0-7.0	6	0,83	0,83
10100008	0709	7.0-9.0	7	0,86	0,86
10100011	0811	8.1-11.0	7	0,93	0,93
10100013	0911	8.8-11.0	7	0,93	0,93
10100016	1113	10.8-13.0	7	0,98	0,98
10100019	1315	12.5-15.0	7,5	1,04	1,04
10100022	1517	14.0-17.0	8	1,10	1,10
10100024	1518	15.0-18.0	8	1,12	1,12
10100056	1619	16.0-19.0	8	1,20	1,20
10100027	1720	16.2-20.0	8,5	1,20	1,20
10100029	1922	18.0-22.0	9	1,67	1,67
10100030	2023	19.0-23.0	9	2,11	2,11
10100032	2225	21.0-25.0	10	1,81	1,81
10100034	2327	22.5-27.0	10	1,93	1,93
10100035	2528	24.0-28.0	10	2,00	2,00
10100037	2731	26.3-31.0	10	2,12	2,12
10100039	2831	27.0-31.0	10	2,14	2,14
10100041	3134	29.3-34.0	10	2,19	2,19
10100043	3437	32.0-37.0	10	2,27	2,27
10100045	3740	35.0-40.0	10	2,42	2,42
10100049	4346	40.6-46.0	10	2,66	2,66