

SNOW CHAINS

EasyOn 5



A lightweight chain in 5 mm for tractors and industrial machines with vertical bar studs for all types of paved roads.

This model provides good grip and driving comfort, particularly for snow-cleaning and municipal service. EasyOn 5 is fast and easy to install and remove from tires and can easily be shortened to provide an exact fit. Please note the recommended maximum driving speed of 30 km/h.



EasyOn 5

Technical specifications

Square-link chain	5 mm
Bar stud	5 mm
Side chain	diam. 6 mm



EasyOn chain with vertical bar studs.

EasyOn 6.5



A new 6.5 mm square wire non-twisted chain with bar studs. Optimal chain for snow cleaning, municipal service and other on-road operations when lighter chain is required.

Recommended for bigger machines than EasyOn 5. Bar studs create excellent grip and due to light structure, EasyOn 6.5 is light to handle in every conditions.



EasyOn 6.5

Technical specifications

Square-link chain	6,5 mm
Bar stud	6,5 mm
Side chain	diam. 6 mm

Tapio-NK 9



Tapio-NK 9 is a non-studded single diamond chain made of 9 mm square link wire.

Tapio-NK 9 is recommended for snow-cleaning and construction machines. Also very recommendable in use at harbors or warehouse buildings when you need to drive inside and outside. Tapio-NK 9 can be used also in forest tractors when studded chains are not allowed.

Lifetime of the Tapio-NK 9 chain can be increased by reversing the chain. Remember to remove all remarkable burr from chain link weldings which may damage tire.

Technical specifications

Square-link chain 9 mm
No studs
Side chain diam. 8 mm



Tapio-NK 9

Tapio-NK 9 2D



Tapio-NK 9 2D has the same 9 mm square non-twist chain as Tapio-NK 9. It has double diamond pattern to increase grip, tire protection and wear resistance. Tension chain is standard for all Tapio-NK 9 2D tire chains.

This chain is long lifetime choice for snow-cleaning, municipal service and forestry use when non-studded traction chain is needed. Lifetime of the chain can be increased by reversing the chain. Remember to remove all remarkable burr from chain link weldings which may damage tire.

Technical specifications

Square-link chain 9 mm
No studs
Side chain diam. 8 mm

Tension chain as standard



Tapio-NK 9 2D

Width	Rim	EasyOn 5		EasyOn 6.5		Tapio-NK 9		Tapio-NK 9 2D	
		OFA code	Weight kg/pair	OFA code	Weight kg/pair	OFA code	Weight kg/pair	OFA code	Weight kg/pair
29x12	15"	OL123347	19						
31x12.5		OL123358	22						
31x13.5 NHS		OL123358	22						
31x15.50 NHS		OL123358	22						
33x12.50 NHS		OL123367	22						
36x13.50 NHS		OL123367	22						
11.5/80-	15.3"					OL93558015	47		
400/60	15.5"	OL123455	21			OL93558465	55		
500/55		OL123581	27						
500/60		OL123581	27						
11.00	16"	OL123369	22						
12.4		OL123369	22						
13.6		OL123386	25						
255/100						OL93558916	51		
12 NHS	16.5"	OL123358	22						
15.0/55	17"	OL123455	21			OL93558348	54		
500/50		OL123581	27			OL93558517	66		
14	17.5"	OL123369	22						
400/55						OL93558465	55		

Table continues >

Width	Rim	EasyOn 5		EasyOn 6.5		Tapio-NK 9		Tapio-NK 9 2D	
		OFA code	Weight kg/pair	OFA code	Weight kg/pair	OFA code	Weight kg/pair	OFA code	Weight kg/pair
9.5	18"					OL93558918	50		
12.5/80		OL123386	25						
12.5 MPT		OL123386	25			OL93558924	59		
335/80						OL93558335	61		
340/65						OL93558348	54		
340/80		OL123386	25						
355/60						OL93558348	54		
355/65						OL93558348			
360/70		OL123386	25			-			
365/70						OL93588365	62		
405/70		OL123386	25						
15	19.5"	OL123481	25						
18		OL123515	31			OL93558818	72		
405/70		OL123386	25						
11.2	20"	OL123393	25			OL93558020	55		
12.4		OL123386	25			OL93558220	59		
12.5		OL123386	25	OL126258	36	OL93558220	59		
13.6		OL123417	31	OL126357	38				
13/80		OL123386	25						
14.00		OL123429	32			OL93558340	83		
14.5 MPT		OL123417	31			OL93558370	66		
14.9		OL123417	31	OL126375	42	OL93558320	73		
16.00		OL123541	35						
16/70						OL93558440	69		
16.5/85		OL123534	35			OL93558440	69		
280/85		OL123393	25						
300/70		OL123367	22						
320/70		OL123386	25			OL93558371	61		
320/85						OL93558362	68		
335/80		OL123386	25			OL93558362	68		
340/75		OL123386	25						
355/80		OL123320	30						
360/70		OL123386	25			OL93558362	68		
360/80		OL123417	31			OL93558362	68		
365/80				OL126357	38				
365/85		OL123320	30			OL93558320	79		
405/70									
375/75						OL93558370	66		
380/70						OL93558383	68		
405/70		OL123417	31			OL93558440	69		
420/70						OL93558441	76		
41x14.00 NHS		OL123320	30						
425/75		OL123515	31						
44x18.00 NHS		OL123534	35						
475/65		OL123515	31						
500/45		OL123581	27						
18-22.5	22.5"	OL123534	35						
400/55						OL93558462	61		
425/65		OL123417	31						
445/65		OL123515	31						
500/45		OL123581	27						
500/60		OL123534	35			OL93558522	80	OL70725023	109
550/45		OL123534	35			OL93558552	72		
600/40						OL93558623	78		
600/50		OL123634	34						
600/55						OL93558622	99		
650/50		OL123647	38						
9.5	24"					OL93558924	59		
11.2		OL123313	28			OL93558024	60		
12.00		OL123429	32						
12.4		OL123320	30	OL126375	42				
13.00		OL123454	35						
13.6		OL123417	31	OL126376	42	OL93558128	76		
14.00		OL123454	35	OL126476	43	OL93558330	84		
14.9/80		OL123417	31						

EasyOn 5

EasyOn 6.5

Tapio-NK 9

Tapio-NK 9 2D

Width	Rim	OFA code	Weight kg/pair	OFA code	Weight kg/pair	OFA code	Weight kg/pair	OFA code	Weight kg/pair
14.9	24"	OL123429	32			OL93558324	78		
15.5/80		OL123429	32						
16/70						OL93558405	74		
16.00		OL123579	41			OL93558416	98		
16.5/85		OL123552	37			OL93558405	74		
16.9		OL123552	37	OL126495	50	OL93558328		OL70721625	124
17.5L		OL123534	35						
18.00		OL123608	46			OL93558328	84		
18.4		OL123552	37	OL126510	55				
19.5L		OL123541	35					OL70725223	128
21L		OL123660	40						
280/85		OL123313	28					OL70725223	128
320/70		OL123320	30						
320/85		OL123320	30	OL126375	42				
340/85		OL123417	31	OL126375	42	OL93558374	66		
360/70		OL123417	31	OL126375	42	OL93558374	66		
360/80				OL126376	42	OL93558524	73		
380/70		OL123417	31	OL126376	42	OL93558405	74		
380/85		OL123429	32	OL126493	47	OL93558524	73		
400/80		OL123429	32	OL126493	47				
405/70		OL123515	31			OL93558405	74		
420/65		OL123515	31						
420/70		OL123534	35	OL126493	47	OL93558446	82		
420/85		OL123552	37	OL126593	51	OL93558446	82		
440/65		OL123534	35	OL126478	42				
440/80		OL123552	37	OL126495	50				
460/65		OL123534	35	OL126478	42	OL93558464	74		
480/65		OL123534	35	OL126477	43	OL93558480	87	OL70725025	117
480/70		OL123541	35	OL126593	51			OL70724729	125
495/70								OL70725223	128
520/65		OL123552	37	OL126593	51	OL93558530	95	OL70725223	128
540/65		OL123647	38	OL126593	51			OL70725025	117
445/70 MPT		OL123534	35			OL93558504	96		
13.00	25"	OL123454	35						
14.005		OL123454	35					OL70721426	128
15.5		OL123429	32			OL93558340	83		
16.00		OL123579	41			OL93558425	108	OL70724435	155
16.00 L5				OL126495	50	OL93558424	107		
17.5		OL123552	37			OL93558725	92	OL70721726	126
18.00		OL123608	46			OL93558825	123		
20.5		OL123698	45	OL126549	70	OL93558525	111	OL70722026	150
23.5		OL123706	49	OL126549	70	OL93558325	128		
26.5						OL93558625	151		
445/95		OL123572	40						
600/60		OL123647	38			OL93558542	102	OL70725427	142
600/60		OL123647	38						
750/65						OL93558765	143		
16.9	26"	OL123552	37	OL126411	54				
18.4		OL123572	40	OL126511	56	OL93558430	96	OL70721631	138
23.1		OL123706	49			OL93558325	128		
480/70		OL123552	37	OL126510	55	OL93558482	92		
520/70		OL123660	40			OL93558483	106		
540/65		OL123647	38	OL126511	56			OL70725425	136
400/65	26.5"	OL123417	31						
500/60		OL123541	35			OL93558502	90	OL70725027	123
540/60		-				OL93558544	95		
600/55		OL123647	38	OL126693	54	OL93558626	103		
11.2	28"	OL123313	28			OL93558028	68		
12.4		OL123429	32			OL93558128	76		
13.6		OL123429	32	OL126394	46	OL93558132	80		
14.9		OL123454	35	OL126494	48	OL93558328	84		
16.5/85		OL123552	37						
16.9		OL123552	37	OL126412	51	OL93558330	88	OL70721629	132
18.4		OL123572	40						
19.5		OL123572	40						

Table continues >

Width	Rim	EasyOn 5		EasyOn 6.5		Tapio-NK 9		Tapio-NK 9 2D	
		OFA code	Weight kg/pair	OFA code	Weight kg/pair	OFA code	Weight kg/pair	OFA code	Weight kg/pair
280/85	28"	OL123313	28						
320/70		OL123320	30						
320/85		OL123320	30						
340/85		OL123429	32	OL126394	46	OL93558340	83		
360/70		OL123429	32	OL126394	46				
380/70		OL123429	32	OL126394	46	OL93558340	83		
380/85		OL123454	35	OL126494	48	OL93558725	92		
400/80		OL123454	35	OL126494	48				
420/70		OL123541	35	OL126494	48	OL93558725	92	OL70724729	125
420/75		OL123552	37			OL93558725	92		
420/85		OL123552	37	OL126511	56	OL93558481	100		
440/65		OL123534	35	OL126495	50	OL93558480	87		
440/80		OL123552	37	OL126412	51				
480/60		OL123541	35						
480/65		OL123541	35	OL126411	54	OL93558482	92		
480/70		OL123552	37	OL126511	56	OL93558481	100		
480/80		OL123572	40						
500/65		OL123552	37	OL126593	51			OL70725029	126
500/70								OL70725425	136
520/60		OL123660	40	OL126593	51				
520/65		OL123660	40	OL126594	54			OL70725427	142
540/65		OL123662	40	OL126594	54	OL93558542	102	OL70725427	142
600/60				OL126513	61				
600/65		OL123662	40	OL126629	65	OL93558629	116	OL70726028	158
600/70		OL123697	47						
775/65	29"					OL93558729	166		
14.9	30"	OL123454	35			OL93558330	88		
16.9		OL123579	41	OL126413	54	OL93558430	96	OL70721631	138
18.4		OL123579	41	OL126430	59	OL93558434	106	OL70721635	146
23.1		OL123706	49						
380/85		OL123454	35			OL93558450	92		
420/70		OL123552	37			OL93558450	92		
420/85		OL123579	41	OL126512	57	OL93558483	106	OL70725631	149
440/80		OL123579	41						
460/85		OL123579	41	OL126529	60	OL93558484	111		
480/70		OL123572	40	OL126512	57	OL93558483	106		
480/80		OL123698	45						
520/65		OL123660	40			OL93558540	107		
520/70		OL123698	45			OL93558484	111	OL70725231	151
540/65		OL123698	45	OL126512	57	OL93558540	107	OL70725631	149
540/70				OL126529	60	OL93558525	111		
580/65						OL93558580	121		
600/65				OL126629	65	OL93558580	121		
620/70						OL93558630	139		
620/75		OL123706	49	OL126648	74			OL70726231	182
600/55	30.5"	OL123662	40						
600/60		OL123662	40			OL93558629	116		
12.4	32"	OL123457	36			OL93558132	80		
24.5		OL123723	52						
320/85		OL123457	36						
650/75		OL123723	52						
800/65						OL93558832	173		
16.9	34"	OL123579	41	OL126430	59	OL93558434	106	OL70721635	146
18.4		OL123608	46	OL126448	63	OL93558438	112	OL70721835	155
20.8		OL123740	53	OL126548	69	OL93558540	107	OL70721839	168
23.1		OL123723	52			OL93558234	143		
420/85		OL123698	45	OL126530	61	OL93558484	111	OL70725433	157
440/80		OL123579	41	OL126430	59			OL70724435	155
460/85		OL123608	46	OL126547	68	OL93558488	117	OL70725235	165
480/70		OL123698	45	OL126530	61	OL93558484	111	OL70725231	151
480/80		OL123608	46	OL126531	61			OL70724834	160
520/65								OL70725635	156
520/70		OL123698	45	OL126547	68	OL93558488	117	OL70725235	165
540/65		OL123697	47	OL126531	61	OL93558546	113	OL70725433	157
540/70		OL123697	47	OL126547	68				

Table continues >

Width	Rim	EasyOn 5		EasyOn 6.5		Tapio-NK 9		Tapio-NK 9 2D		
		OFA code	Weight kg/pair	OFA code	Weight kg/pair	OFA code	Weight kg/pair	OFA code	Weight kg/pair	
600/65	34"	OL123706	49	OL126547	68	OL93558325	128	OL70726635	170	
620/60				OL126547	68					
620/75				OL126666	79			OL70726235	195	
650/65			OL123723	52	OL126648	74		OL70726539	183	
650/75			OL123746	56			OL93558659	150		
700/55								OL70727035	179	
700/70							OL93558738	157		
12.4		36"	OL123457	36			OL93558136	88	OL70727735	208
13.6				OL123478	39	OL126329	54	OL93558236	96	
15.5				OL123493	41					
320/85			OL123457	36						
340/85			OL123478	39						
13.6	38"	OL123478	39	OL126330	54	OL93558238	101			
14.9			OL123493	41		OL93558338	104			
15.5			OL123579	41		OL93558338	104			
16.9			OL123608	46	OL126448	63	OL93558438	112	OL70721835	155
18.4			OL123608	46	OL126548	69	OL93558538	128	OL70721839	168
20.4					OL126566	74				
20.8			OL123740	53	OL126566	74	OL93558838	140	OL70722039	186
340/85			OL123478	39						
380/80			OL123493	41						
400/75			OL123579	41						
420/85		OL123608	46	OL126448	63	OL93558488	117	OL70724834	160	
460/85		OL123740	53	OL126548	69	OL93558528	133	OL70724639	179	
480/70		OL123608	46	OL126448	63	OL93558488	117	OL70725235	165	
480/80		OL123608	46	OL126548	69			OL70721839	168	
500/60		OL123698	45							
500/70		OL123608	46							
520/70		OL123740	53	OL126548	69	OL93558528	133	OL70725739	174	
520/80		OL123740	53	OL126566	74			OL70726039	184	
520/85		OL123740	53	OL126566	74	OL93558588	144	OL70725239	192	
540/65		OL123697	47	OL126547	68	OL93558548	122	OL70725437	166	
540/75		OL123740	53	OL126566	74	OL93558549	134	OL70726039	184	
540/80		OL123740	53	OL126566	74			OL70725839	186	
580/70		OL123746	56	OL126666	79	OL93558588	144	OL70725839	186	
580/80		OL123746	56							
600/50				OL126531	61					
600/55		OL123706	49							
600/60		OL123723				OL93558637	133	OL70726639	177	
600/65		OL123723	52	OL126648	74	OL93558636	140	OL70726039	184	
600/85				OL126784	87			OL70727139	224	
650/55		OL123706	49							
650/60		OL123723	52	OL126648	74	OL93558657	139	OL70726539	183	
650/65		OL123746	56	OL126784	87	OL93558659	150	OL70726537	198	
650/75		OL123766	58	OL126784	87	OL93558656	168	OL70726739	223	
650/85				OL126802	94	OL93558658	181	OL70726839	233	
710/60				OL126667	82	OL93558738	157			
710/70				OL126784	87	OL93558739	168	OL70727139	224	
20.8	42"	OL123760	56	OL126684	81			OL70722043	200	
520/85			OL123760	56	OL126684	81		OL70725243	212	
580/70			OL123746	56	OL126684	81	OL93558589	151	OL70722043	200
620/70			OL123746	56	OL126784	87			OL70726243	212
620/80					OL126802	94				
650/60			OL123746	56	OL126784	87				
650/65			OL123746	56	OL126784	87	OL93558654	157	OL70726243	212
710/60					OL126784	87			OL70727143	213
710/70					OL126802	94	OL93558742	183		