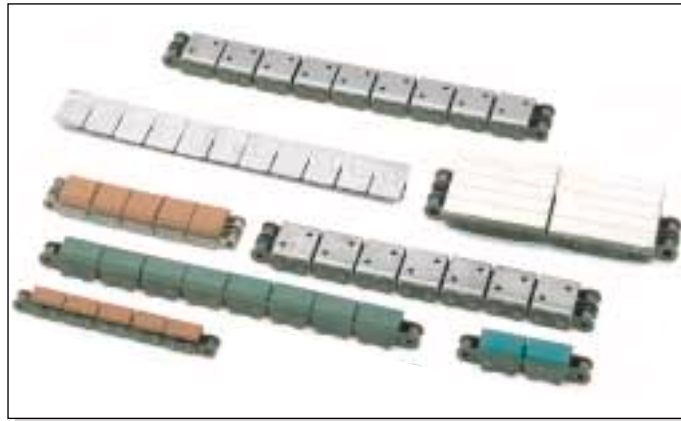


These chains feature rubber pads that allow to transport products without damaging their surface finish. Traditional applications are found in the woodworking, furniture, glass and ceramic tiles industries. The base chains belong to the European series, single or double strand. Vulcanized rubber pads can be supplied in different shore hardness depending on the wear resistance and softness required by the application. The standard hardness is about 50 ShA. Pads are supplied in a variety of different shapes. SNAP-ON attachments are available.

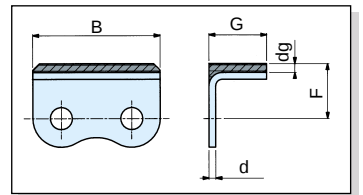
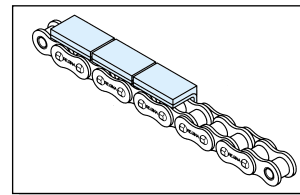
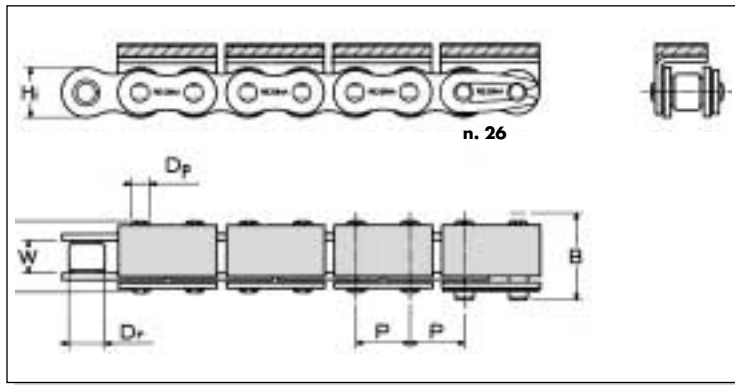


Queste catene sono costituite da una catena base della serie Europea, semplice e doppia, con cavallotti gommati che consentono di trasportare oggetti senza danneggiarne la superficie.

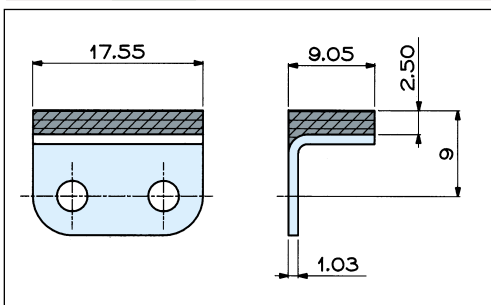
Trovano applicazione nell'industria del legno, dei laterizi e del vetro.

Le lastrine di gomma vulcanizzata possono essere fornite in diverse durezza per soddisfare differenti esigenze di durata e di morbidezza della superficie. Lo standard di durezza fornito è di circa 50 ShA.

Le lastrine possono essere fornite con forme diverse. Sono disponibili cavallotti col sistema SNAP-ON.

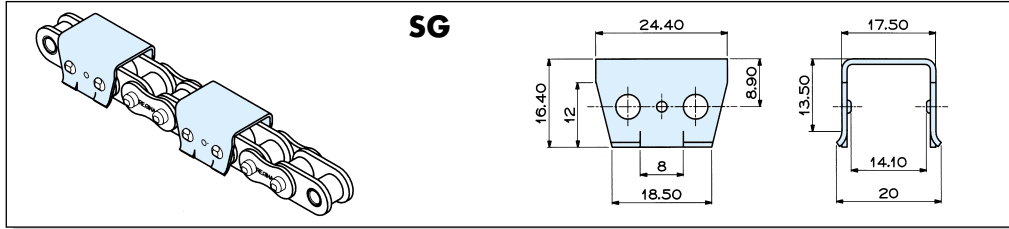
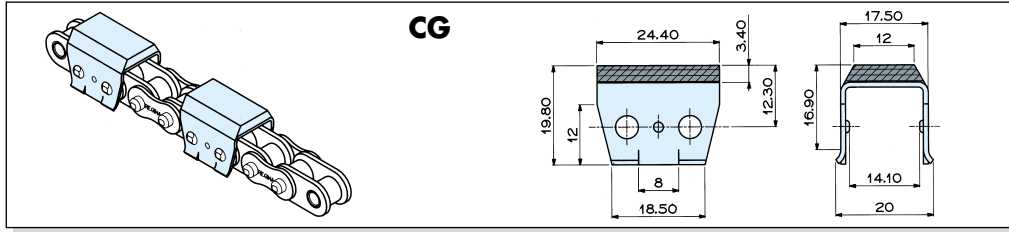


ISO N°	Regina Chain N° Codice Catena Regina	Pitch Passo		Roller Diameter Diametro Rullo	Inside Width Larghezza interna	Attachment on roller link Attacco sulla maglia interna	Attachment on pin link Attacco sulla maglia esterna	Materials Materiali	Attachment dimensions (mm) Dimensioni attacchi (mm)					Chain Avg. weight Peso approx. catena	Standard loose parts Parti staccate standard		Availability Disponibilità
		mm	P " inches	Dr mm	W mm				B mm	d mm	dg mm	F mm	G mm	kg			
06 B-1	AG121	9,525	3/8	6,35	5,72		x	cs + r	17,55	1,03	2,50	9,00	9,05	0,55	26	-	●
08 B-1	AG126	12,70	1/2	8,51	7,75		x	cs + r	23,20	1,40	3,00	11,40	12,85	0,89	26	-	●
-	AG135	15,875	5/8	10,16	6,48		x	cs + r	28,80	1,53	2,00	12,30	13,00	0,98	26	-	●

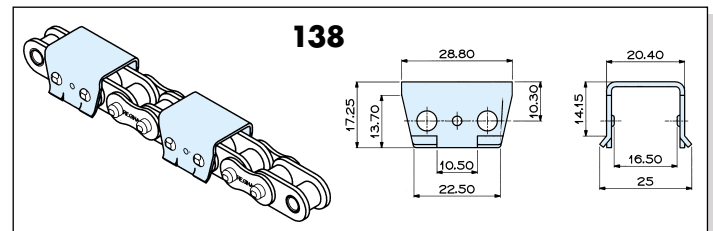
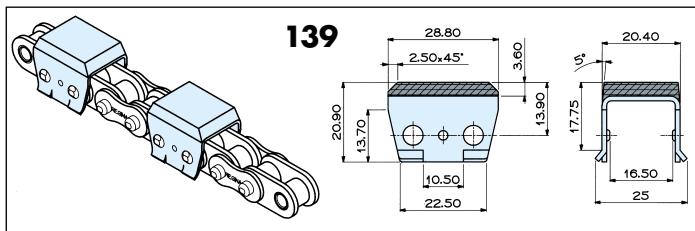
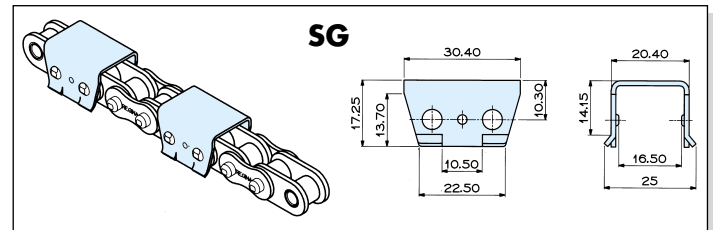
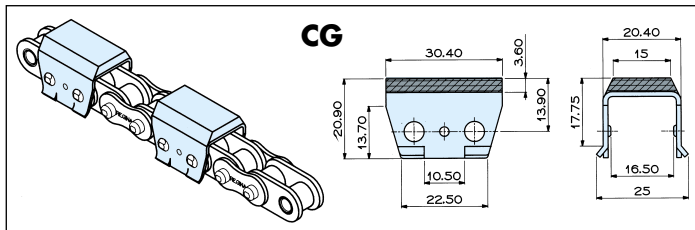


ISO N°	Regina Chain N° Codice Catena Regina	Pitch Passo		Attachment N° Codice Attacco	Attachment on roller link Attacco sulla maglia interna	Attachment on pin link Attacco sulla maglia esterna	Materials Materiali	Add. weight per attachment Peso aggiuntivo per attacco	Availability Disponibilità
		mm	P " inches					kg	
06 B-1	C121	9,525	3/8	150		x	cs + r	0,006	●

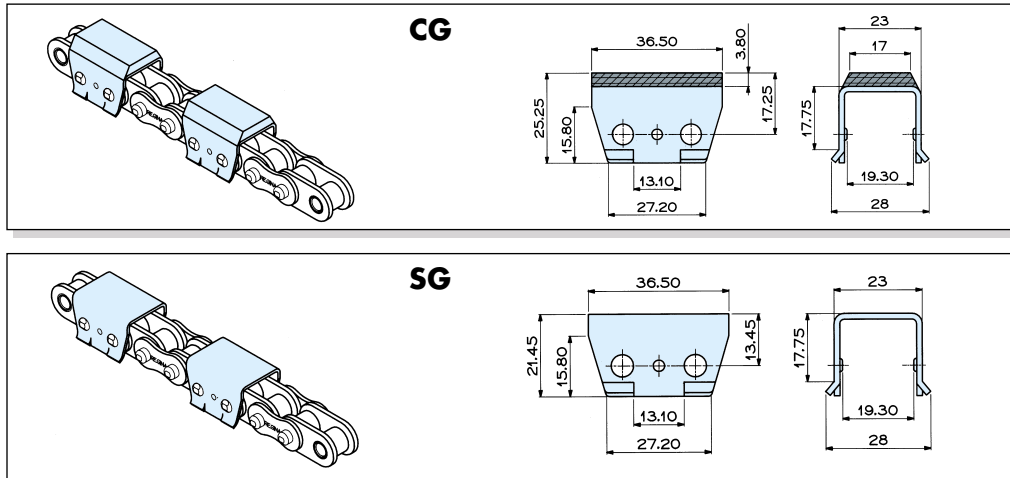
Any questions? Please contact us.



ISO N°	Regina Chain N° Codice Catena Regina	Pitch Passo		Roller Diameter Diametro Rullo	Inside Width Larghezza interna	Attachment N° Codice Attacco	Materials Materiali	Add. weight per attachment Peso aggiuntivo per attacco	Availability Disponibilità
		P							
		mm	" inches	Dr mm	W mm			kg	
08 B-1	8126	12,70	1/2	8,51	7,75	CG	cs + r	0,011	●
08 B-1	8126	12,70	1/2	8,51	7,75	CG	ss(400) + r	0,011	●
08 B-1	8126	12,70	1/2	8,51	7,75	SG	cs,ss (400)	0,008	●



ISO N°	Regina Chain N° Codice Catena Regina	Pitch Passo		Roller Diameter Diametro Rullo	Inside Width Larghezza interna	Attachment N° Codice Attacco	Materials Materiali	Add. weight per attachment Peso aggiuntivo per attacco	Availability Disponibilità
		P							
		mm	" inches	Dr mm	W mm			kg	
10 B-1	8136	15,875	5/8	10,16	9,65	CG	cs + r	0,016	●
10 B-1	8136	15,875	5/8	10,16	9,65	SG	cs	0,013	●
10 B-1	8136	15,875	5/8	10,16	9,65	139	cs + r	0,016	●
10 B-1	8136	15,875	5/8	10,16	9,65	138	cs	0,013	●



ISO N°	Regina Chain N° Codice Catena Regina	Pitch Passo		Roller Diameter Diametro Rullo	Inside Width Larghezza interna	Attachment N° Codice Attacco	Materials Materiali	Add. weight per attachment Peso aggiuntivo per attacco	Availability Disponibilità
		P							
		mm	" inches	Dr mm	W mm			kg	
12 B-1	8140	19,05	3/4	12,07	11,68	CG	cs + r	0,026	●
12 B-1	8140	19,05	3/4	12,07	11,68	CG	ss (400) + r	0,026	○
12 B-1	8140	19,05	3/4	12,07	11,68	SG	cs,ss (400)	0,023	○

Any questions? Please contact us.

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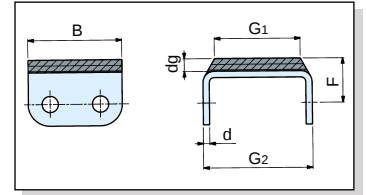
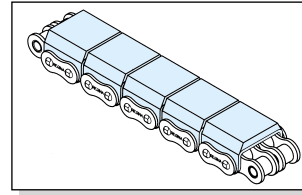
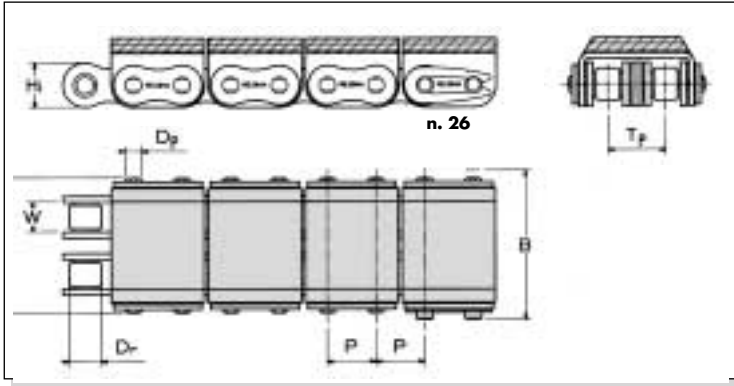
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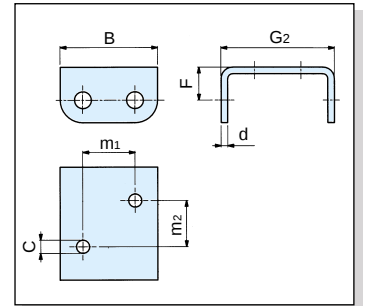
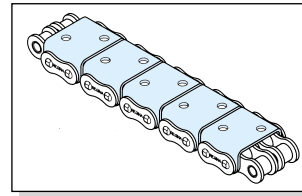
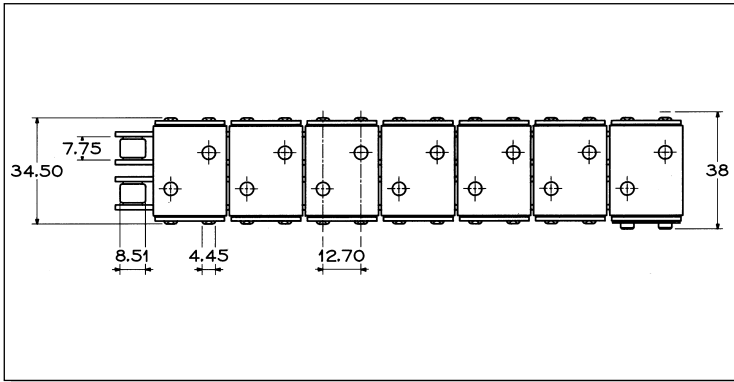
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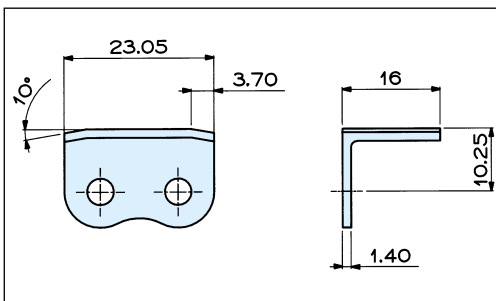
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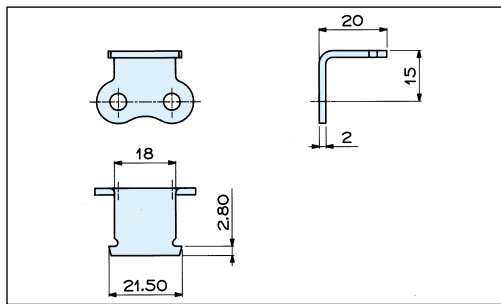
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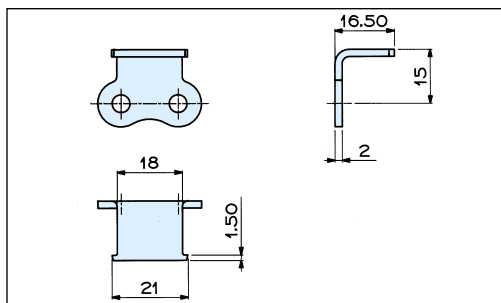
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																				Conn. Link Giunto	Offset Link Maglia falsa
		mm	P " inches	Dr mm	W mm				B mm	d mm	dg mm	F mm	G1 mm	G2 mm	m1 mm	m2 mm	C mm	kg			
08 B-2	CG226	12,70	1/2	8,51	7,75		x	cs + r	24,10	1,40	4,00	12,40	22,00	28,40	12,50	12,00	4,50	2,05	26	-	●
08 B-2	SG226	12,70	1/2	8,51	7,75		x	cs	24,10	1,40	4,00	8,40	22,00	28,40	12,50	12,00	4,50	1,95	26	-	●
10 B-2	CG236	15,875	5/8	10,16	9,65		x	cs + r	29,50	2,00	4,00	14,00	2700	34,34	15,80	14,00	4,04	2,80	26	-	●
10 B-2	SG236	15,875	5/8	10,16	9,65		x	cs	29,50	2,00	4,00	10,00	2700	34,34	15,80	14,00	4,04	2,64	26	-	●



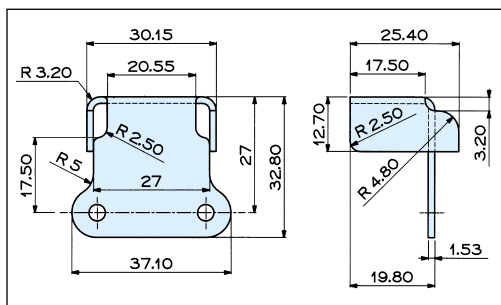
ISO N°	Regina Chain N° Codice Catena Regina	Pitch Passo		Attachment N° Codice Attacco	Attachment on roller link Attacco sulla maglia interna	Attachment on pin link Attacco sulla maglia esterna	Materials Materiali	Add. weight per attachment Peso aggiuntivo per attacco	Availability Disponibilità
		mm	" inches						
08 B-1	126	12,70	1/2	168		x	cs	0,005	○



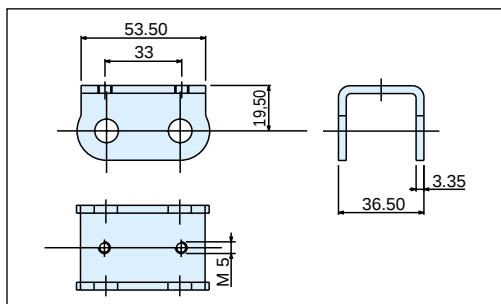
ISO N°	Regina Chain N° Codice Catena Regina	Pitch Passo	Attachment N° Codice Attacco	Attachment on roller link Attacco sulla maglia interna	Attachment on pin link Attacco sulla maglia esterna	Materials Materiali	Add. weight per attachment Peso aggiuntivo per attacco	Availability Disponibilità	Typical applications Applicazioni comuni
		P mm " inches				kg			
10 B-1	136	15,875	5/8	143	x	cs	0,008	●	I3



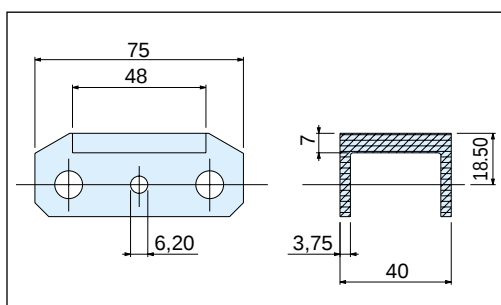
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		P mm " inches				kg			
10 A-1	A 50	15,875	5/8	154	x	cs	0,007	●	I3



ISO N°	Regina Chain N° Codice Catena Regina	Pitch Passo	Attachment N° Codice Attacco	Attachment on roller link Attacco sulla maglia interna	Attachment on pin link Attacco sulla maglia esterna	Materials Materiali	Add. weight per attachment Peso aggiuntivo per attacco	Availability Disponibilità	Typical applications Applicazioni comuni
		P mm " inches				kg			
C208AS	C2040	25,40	1	140A	x	ss	0,018	●	F6



ISO N°	Regina Chain N° Codice Catena Regina	Pitch Passo	Attachment N° Codice Attacco	Attachment on roller link Attacco sulla maglia interna	Attachment on pin link Attacco sulla maglia esterna	Materials Materiali	Add. weight per attachment Peso aggiuntivo per attacco	Availability Disponibilità	Typical applications Applicazioni comuni
		P mm " inches				kg			
20 B-1	152	31,75	1 1/4	165	x	cs		○	



ISO N°	Regina Chain N° Codice Catena Regina	Pitch Passo	Attachment N° Codice Attacco	Attachment on roller link Attacco sulla maglia interna	Attachment on pin link Attacco sulla maglia esterna	Materials Materiali	Add. weight per attachment Peso aggiuntivo per attacco	Availability Disponibilità	Typical applications Applicazioni comuni
		P mm " inches				kg			
C216A-H	C2080H	50,80	2	192	x	cs + pl		○	