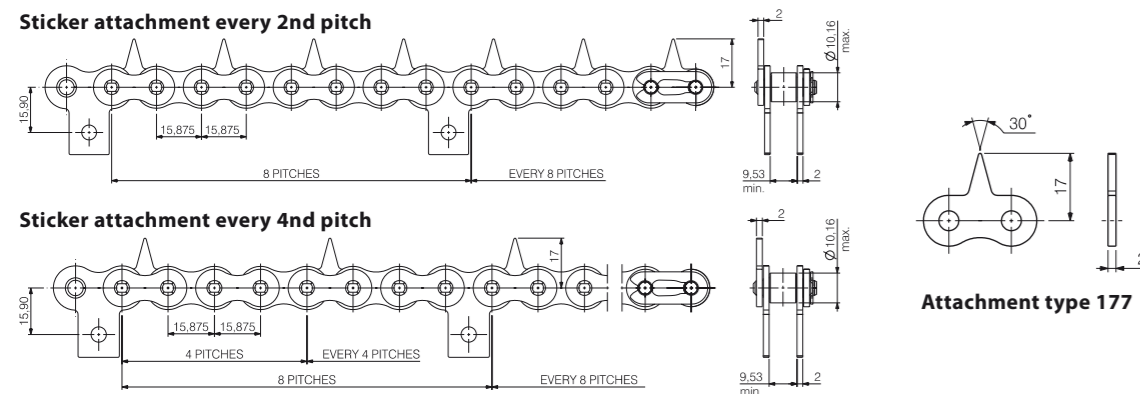


10A-1 / A50 BASE CHAIN

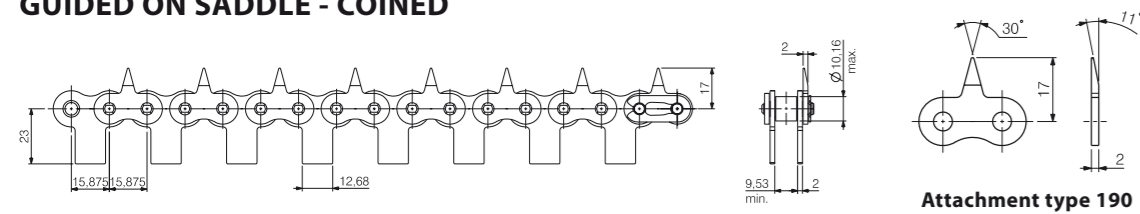
GUIDED ON SADDLE - STANDARD



BROWN style

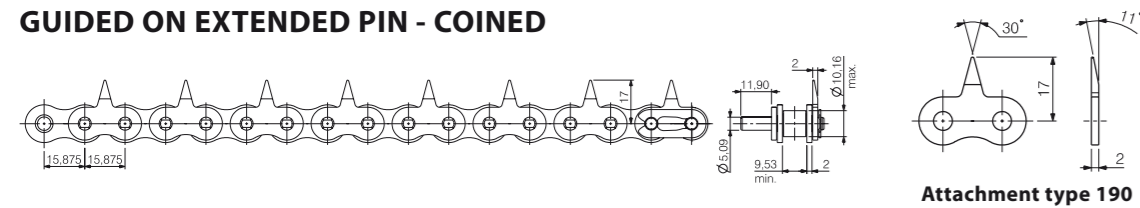
REGINA ref.	ISO ref.	CHAIN PITCH P		ROLLER DIAMETER Dr		INSIDE WIDTH W		SPIKE ATTACHMENT TYPE	SPIKE ATTACHMENT FREQUENCY
		mm	inches	mm	inches	mm	inches		
A50SR/P001	10A-1	15,875	5/8	10,16	0,400	9,65	0,380	177	every 2nd pitch
A50SR/031	10A-1	15,875	5/8	10,16	0,400	9,65	0,380	177	every 4th pitch

GUIDED ON SADDLE - COINED



REGINA ref.	ISO ref.	CHAIN PITCH P		ROLLER DIAMETER Dr		INSIDE WIDTH W		SPIKE ATTACHMENT TYPE	SPIKE ATTACHMENT FREQUENCY
		mm	inches	mm	inches	mm	inches		
A50/FF	10A-1	15,875	5/8	10,16	0,400	9,65	0,380	190	every 2nd link

GUIDED ON EXTENDED PIN - COINED



REGINA ref.	ISO ref.	CHAIN PITCH P		ROLLER DIAMETER Dr		INSIDE WIDTH W		SPIKE ATTACHMENT TYPE	SPIKE ATTACHMENT FREQUENCY
		mm	inches	mm	inches	mm	inches		
A50/P005	10A-1	15,875	5/8	10,16	0,400	9,65	0,380	190	every 2nd link



P.D07D11e

REGINA



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 TFF® is a registered trademark of WM Wrapping Machinery SA
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Morskate®

Morskate®

THERMOFORMING STICKER CHAINS

08B-2 BASE CHAIN

08A-1 / A40 BASE CHAIN

Sticker chains are used to convey plastic film in thermoforming machines

Regina "Thermoforming sticker chains" are based on ISO 08B-2, 08A-1 and 10A-1 roller chains.

Regina manufactures exclusively in its European factories, to assure a high level of quality and reliability.

Regina can custom design sticker chains based on the combination of the following guide and attachment options



GUIDE OPTIONS

GUIDED ON CHAIN ROLLERS	GUIDED ON SADDLE	GUIDED ON EXTENDED PIN	GUIDED ON SINGLE OUTBOARD ROLLER	GUIDED ON DOUBLE OUTBOARD ROLLER

ATTACHMENT SHAPE OPTIONS

STANDARD	COINED	DEEP LINK	ASIMMETRIC	CHISEL

PRODUCT FEATURES

- Chains are pre-stretched to eliminate break in elongation and matched in pairs for trouble free machine set up
- Precise length tolerance for exact film positioning
- High performance lubrication suitable for high temperature. On request with USDA H1 food approved prelubrication
- Optimized plate hardness for improved wear resistance

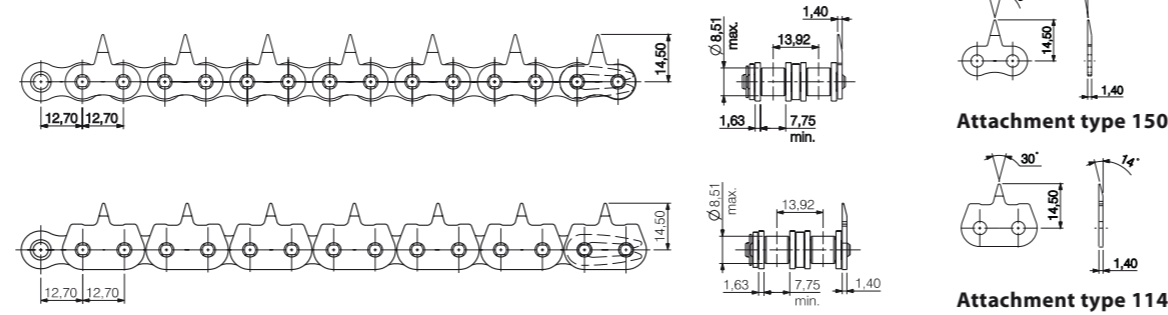


Smooth tip finishing for cleaner piercing and reduced powdering



Available in nickel plated version for corrosive environment

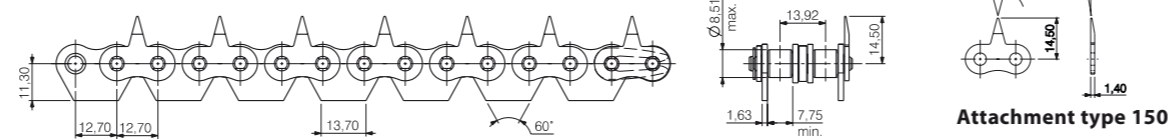
GUIDED ON CHAIN ROLLER - COINED AND DEEP LINK



ILLIG
TFT
style

REGINA ref.	ISO ref.	CHAIN PITCH P	ROLLER DIAMETER Dr	INSIDE WIDTH W	SPIKE ATTACHMENT TYPE	SPIKE ATTACHMENT FREQUENCY
226/903	08B-2	12,70 1/2	8,51 0,335	7,75 0,305	150	every 2nd pitch
226SR/P001	08B-2	12,70 1/2	8,51 0,335	7,75 0,305	1140	every 2nd pitch

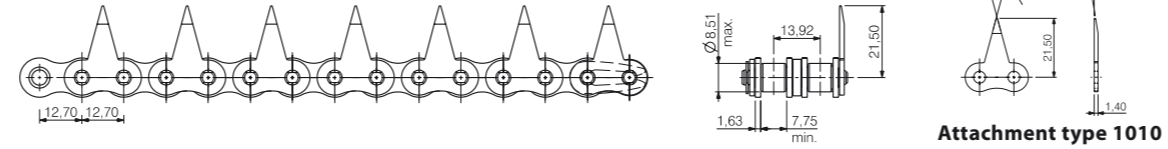
GUIDED ON SADDLE - COINED



BELLAPLAST
style

REGINA ref.	ISO ref.	CHAIN PITCH P	ROLLER DIAMETER Dr	INSIDE WIDTH W	SPIKE ATTACHMENT TYPE	SPIKE ATTACHMENT FREQUENCY
226/146	08B-2	12,70 1/2	8,51 0,335	7,75 0,305	150	every 2nd pitch

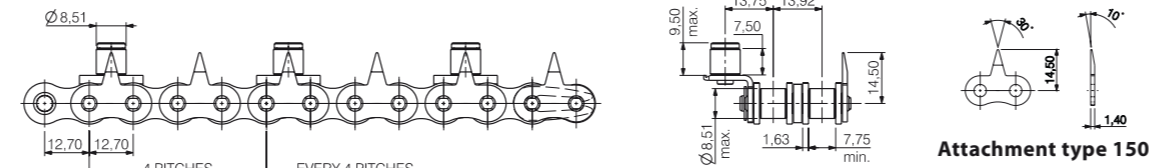
GUIDED ON CHAIN ROLLER - COINED



OMV
style

REGINA ref.	ISO ref.	CHAIN PITCH P	ROLLER DIAMETER Dr	INSIDE WIDTH W	SPIKE ATTACHMENT TYPE	SPIKE ATTACHMENT FREQUENCY
226/090	08B-2	12,70 1/2	8,51 0,335	7,75 0,305	1010	every 2nd pitch

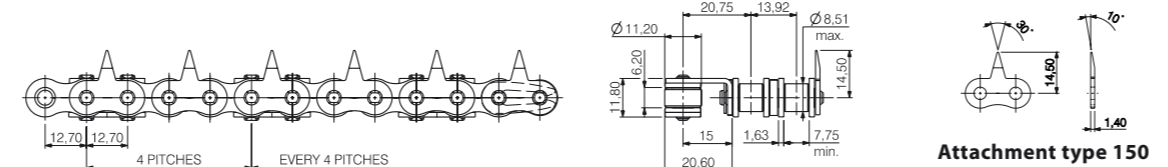
GUIDED ON SINGLE OUTBOARD ROLLER - COINED



KIEFEL
GABLER
style

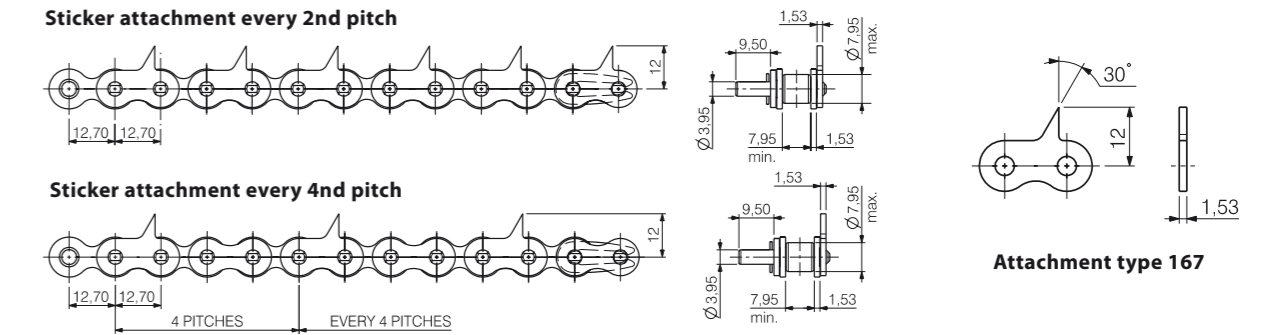
REGINA ref.	ISO ref.	CHAIN PITCH P	ROLLER DIAMETER Dr	INSIDE WIDTH W	SPIKE ATTACHMENT TYPE	SPIKE ATTACHMENT FREQUENCY
226/09F	08B-2	12,70 1/2	8,51 0,335	7,75 0,305	150	every 2nd pitch

GUIDED ON DOUBLE OUTBOARD ROLLER - COINED



REGINA ref.	ISO ref.	CHAIN PITCH P	ROLLER DIAMETER Dr	INSIDE WIDTH W	SPIKE ATTACHMENT TYPE	SPIKE ATTACHMENT FREQUENCY
226SR/009	08B-2	12,70 1/2	8,51 0,335	7,75 0,305	150	every 2nd pitch

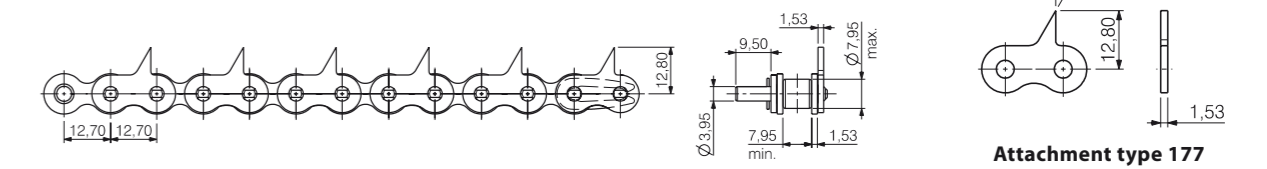
GUIDED ON EXTENDED PIN - ASYMMETRIC



IRWIN
style

REGINA ref.	ISO ref.	CHAIN PITCH P	ROLLER DIAMETER Dr	INSIDE WIDTH W	SPIKE ATTACHMENT TYPE	SPIKE ATTACHMENT FREQUENCY	ASSEMBLY SIDE
A40/0BB	08A	12,70 1/2	7,92 0,312	7,85 0,309	167	every 2nd pitch	left
A40/0BD	08A	12,70 1/2	7,92 0,312	7,85 0,309	167	every 2nd pitch	right
A40/11C	08A	12,70 1/2	7,92 0,312	7,85 0,309	167	every 4th pitch	left
A40/11D	08A	12,70 1/2	7,92 0,312	7,85 0,309	167	every 4th pitch	right

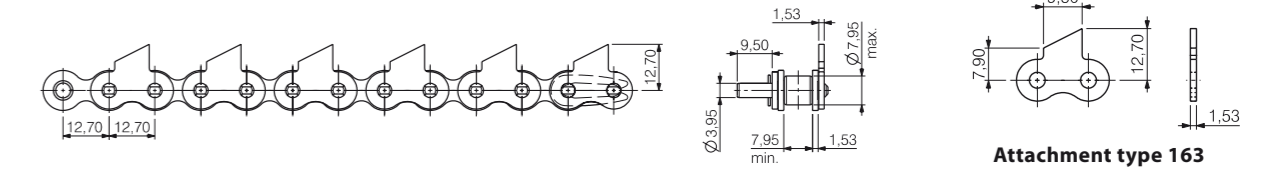
GUIDED ON EXTENDED PIN - ASYMMETRIC



IRWIN
style

REGINA ref.	ISO ref.	CHAIN PITCH P	ROLLER DIAMETER Dr	INSIDE WIDTH W	SPIKE ATTACHMENT TYPE	SPIKE ATTACHMENT FREQUENCY	ASSEMBLY SIDE
A40/P004	08A	12,70 1/2	7,92 0,312	7,85 0,309	177	every 2nd pitch	left
A40/P003	08A	12,70 1/2	7,92 0,312	7,85 0,309	177	every 2nd pitch	right

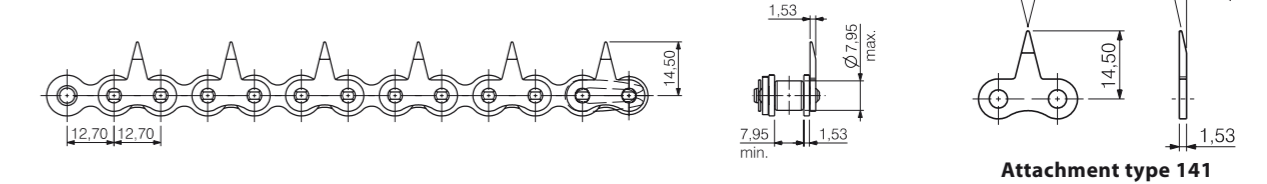
GUIDED ON EXTENDED PIN - CHISEL



IRWIN
style

REGINA ref.	ISO ref.	CHAIN PITCH P	ROLLER DIAMETER Dr	INSIDE WIDTH W	SPIKE ATTACHMENT TYPE	SPIKE ATTACHMENT FREQUENCY	ASSEMBLY SIDE
A40/0B5	08A	12,70 1/2	7,92 0,312	7,85 0,309	163	every 2nd pitch	left
A40/0B7	08A	12,70 1/2	7,92 0,312	7,85 0,309	163	every 2nd pitch	right

GUIDED ON CHAIN ROLLER - COINED



DINEPER
style

REGINA ref.	ISO ref.	CHAIN PITCH P	ROLLER DIAMETER Dr	INSIDE WIDTH W	SPIKE ATTACHMENT TYPE	SPIKE ATTACHMENT FREQUENCY
A40/0B9	08A	12,70 1/2	7,92 0,312	7,85 0,309	141	every 2nd pitch