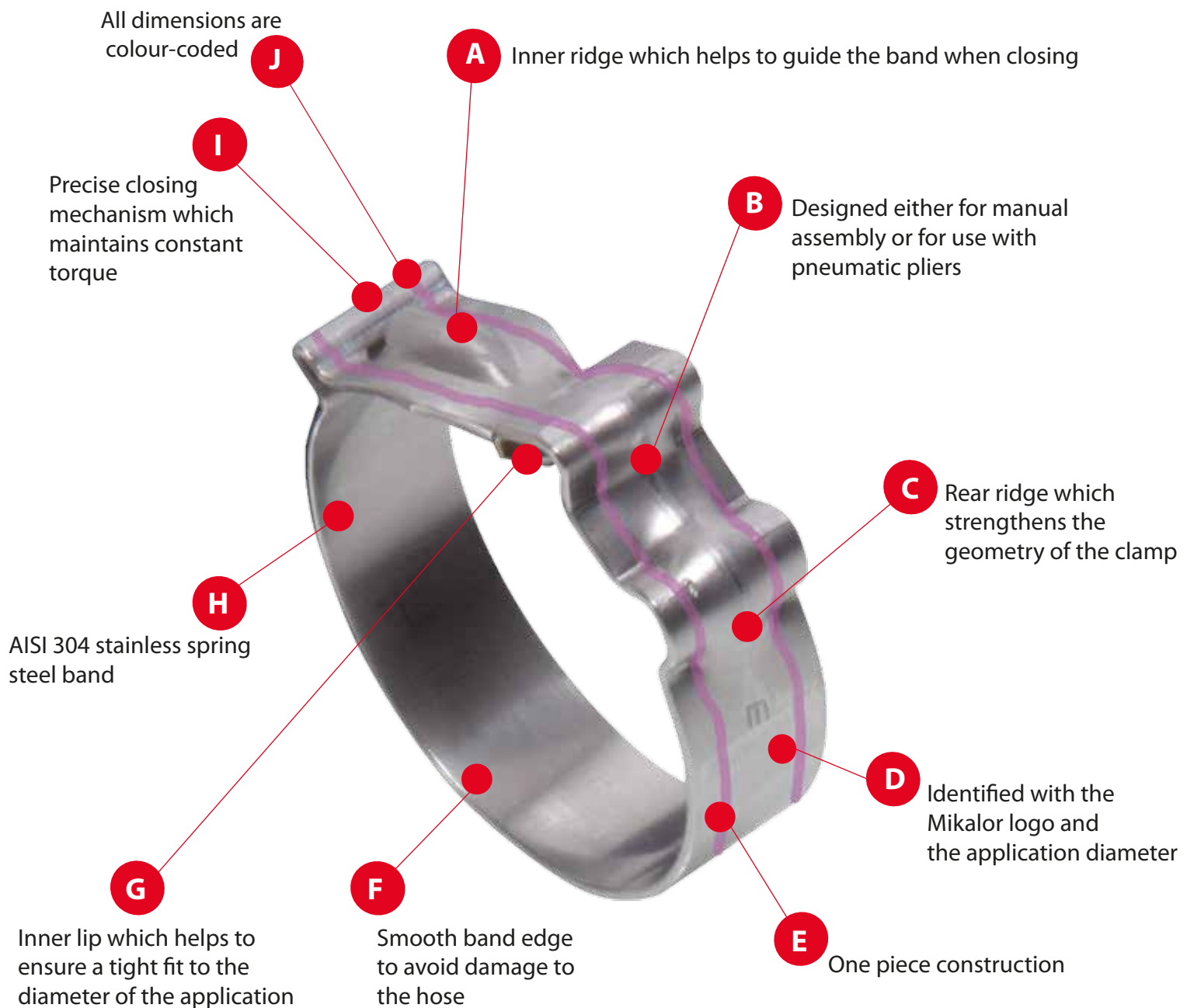
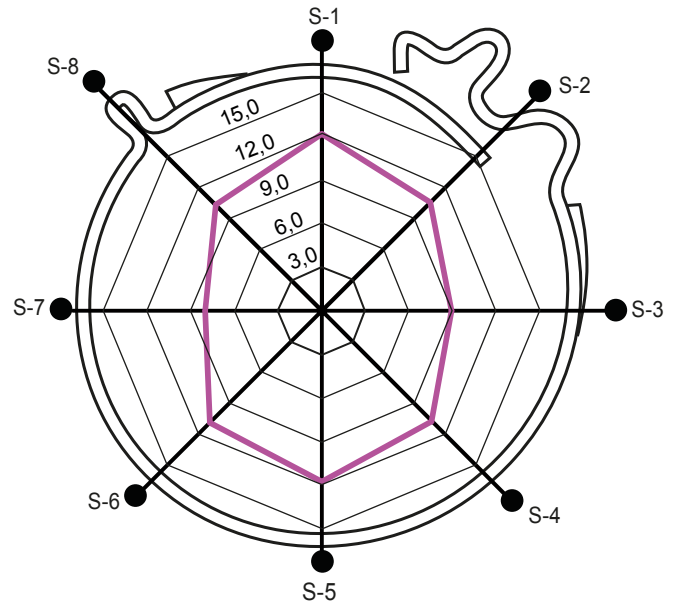
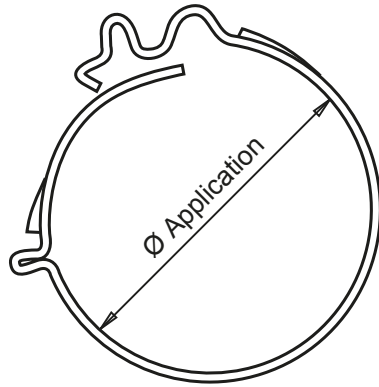
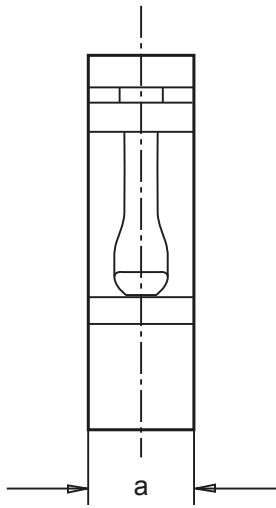


Clip Clamp



Clip Clamp



Polar Diagram

● Sectors	S1	S2	S3	S4	S5	S6	S7	S8	Average
— Force Kg	12,2	10,6	8,9	10,7	11,7	10,8	8,0	10,3	10,4

Torque / Efficiency [Nm / daN]

Article	Ø Application min.	Ø Application max.	Bandwidth a
clip 8	8,5	9,5	7
clip 9	9,5	10,5	7
clip 10	10,5	11,5	7
clip 11	11,5	12,5	7
clip 12	12,5	14,0	8
clip 13	13,5	15,0	8
clip 14	14,5	16,0	8
clip 15	15,5	17,0	8
clip 16	16,5	18,0	8
clip 17	17,5	19,0	8
clip 18	18,5	20,0	8
clip 19	19,5	21,0	8
clip 20	20,5	22,0	8
clip 21	21,5	23,0	8
clip 22	22,5	24,0	8
clip 23	23,5	25,0	8
clip 24	24,5	26,0	8



Article	Color	Article	Color	Article	Color
clip 8	Yellow	clip 14	Violet	clip 20	Plain
clip 9	Violet	clip 15	Plain	clip 21	Green
clip 10	Plain	clip 16	Green	clip 22	Black
clip 11	Green	clip 17	Black	clip 23	Yellow
clip 12	Black	clip 18	Yellow	clip 24	Violet
clip 13	Yellow	clip 19	Violet		

All clip clamps are identified with the application diameter

Material

W4

Band:
AISI 304 (A2)
Stainless Spring Steel

Pliers



Pliers for Clip clamp

Pneumatic pliers for
Clip clamp

Instructions



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