

# ABA ORIGINAL



- ① Extra strong one-piece pressed housing
- ② Rolled-up band edges
- ③ Smooth band underside

## There is only one Original

ABA Original clamps feature an extra strong one-piece pressed housing, rolled-up band edges and a smooth band underside that protects the hose. ABA Original – the trouble-free clamp with high tightening force and high breaking torque.

## Advantages at a glance

- High clamping force
- High breaking torque
- Protection of the hose thanks to the smooth band underside
- Every clamp is date stamped for traceability

## Typical applications

- Machine building
- Chemical industry
- Irrigation systems
- Railway
- Agricultural machines
- Building machines
- Marine

## Materials



ABA stainless steel clamps are the natural choice for applications where corrosion resistance is required.

### ABA Original Aluzink S20

- The band is made of Aluzink for added corrosion resistance, this gives three times the protection offered by conventional galvanized steel

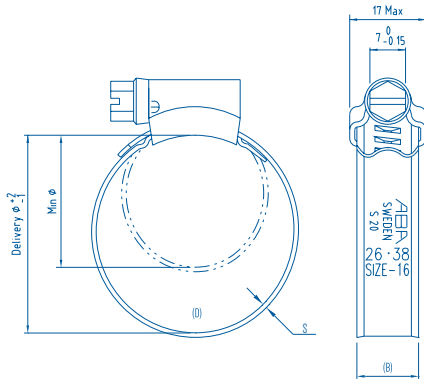
### ABA Original Stainless S40

- All parts are made of SS 2333/AISI 304 stainless steel

### ABA Original Acid-Resistant S50

- All parts are made of SS 2343/AISI 316 stainless steel
- Natural choice for applications where premium corrosion resistance is required

## Dimensions



## Specifications

ABA ORIGINAL 12 MM						
Width (B mm)	Clamping ranges (D mm)	Clamping ranges (D in.)	Thickness (S mm)	S20 Product No.	S40 Product No.	S50 Product No.
12	15-24	9/16-15/16	0.8	0813 4001 020	0813 4003 020	0813 4034 020
	19-28	3/4-1 1/8	0.8	0813 4001 024	0813 4003 024	0813 4034 024
	22-32	7/8-1 1/4	0.8	0813 4001 027	0813 4003 027	0813 4034 027
	26-38	1-1 1/2	0.8	0813 4001 032	0813 4003 032	0813 4034 032
	32-44	1 1/4-1 3/4	0.8*	0813 4001 038	0813 4003 038	0813 4034 038
	38-50	1 1/2-2	0.8*	0813 4001 044	0813 4003 044	0813 4034 044
	44-56	1 3/4-2 3/16	0.8*	0813 4001 050	0813 4003 050	0813 4034 050
	50-65	2-2 9/16	0.8*	0813 4001 058	0813 4003 058	0813 4034 058
	58-75	2 1/4-2 15/16	0.8*	0813 4001 067	0813 4003 067	0813 4034 067
	68-85	2 11/16-3 3/8	0.8*	0813 4001 077	0813 4003 077	0813 4034 077
	77-95	3-3 3/4	0.8*	0813 4001 086	0813 4003 086	0813 4034 086
	87-112	3 7/16-4 7/16	0.8*	0813 4001 100	0813 4003 100	0813 4034 100
	104-138	4 1/16-5 7/16	0.8*	0813 4001 121	0813 4003 121	0813 4034 121
	130-165	5 1/8-6 1/2	0.8*	0813 4001 148	0813 4003 148	0813 4034 148
	150-180	5 15/16-7 1/16	0.8*	0813 4001 165	0813 4003 165	0813 4034 165
	175-205	6 7/8-8 1/16	0.8*	0813 4001 190	0813 4003 190	0813 4034 190
	200-231	7 7/8-9 1/16	0.8*	0813 4001 216	0813 4003 216	0813 4034 216
	226-256	8 7/8-10 1/16	0.8*	0813 4001 241	0813 4003 241	0813 4034 241
	251-282	9 7/8-11 1/8	0.8*	0813 4001 267	0813 4003 267	0813 4034 267
	277-307	10 15/16-12 1/16	0.8*	0813 4001 292	0813 4003 292	0813 4034 292

\* 1.0 for S20