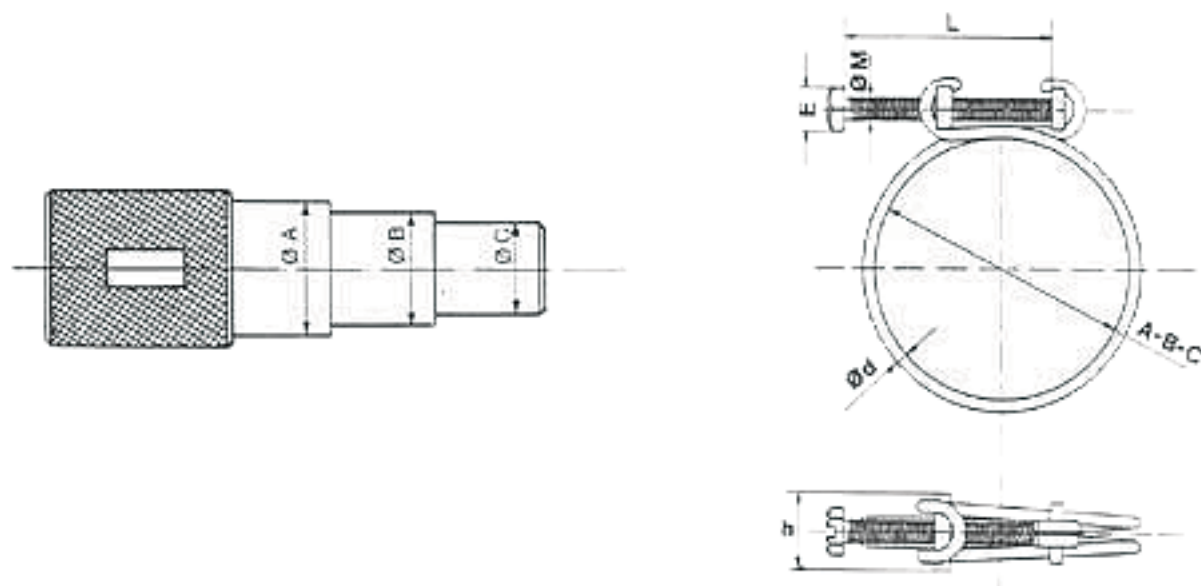


# JEPPE

## SCREW TYPE HOSE CLAMPS

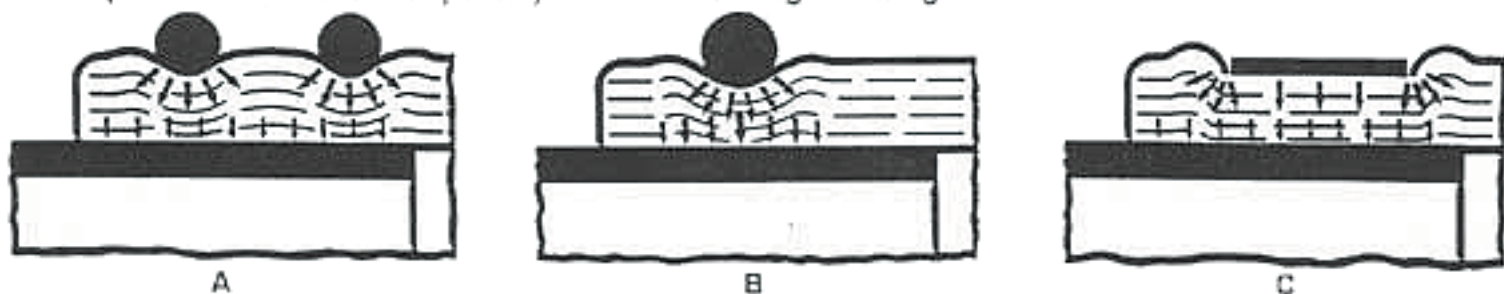
To fit flexible hoses subject to high pressure



## Why Double Wire Clamps?

JEPPE hose clamps are made out of a double strand steel wire with high resistance; they are coated with a preservative zinc coating which ensures a practically unlimited durability.

In comparison with other clamps they have the following advantages:



The stress on the plastic or rubber hose caused by the double strand EMWARD clamps is obviously lower - though the clamping action is the same - than the one caused by single wire clamps; in fact, the radial load is distributed over a wider surface of the hose [see pictures A and B]. Furthermore, the roundness of the wire of which the EMWARD clamps are made allows the cutting action, when compared with the one produced by the regular boot clamps [see pictures A and C], to be much lower. It ensures a longer durability of the flexible hoses and a higher resistance to blow-off.

## Preservative Coating.

The clips are coated by the electrolytic process with zinc, minimum thickness 8 microns, or with electrophoretic paint.

Resistance to corrosion is to be checked in a chamber with salt spray (5% Na Cl). The minimum time of exposure to salt spray before rust marks are apparent is 48 hours.

# JEPPE®

## HOSE CLAMPS

TYPE	Ø A max	Ø B ideal	Ø C min	Ø d	h Max	Ø M	L	E	COLOUR			
8002012	12	11.0	9.5	1.5	11	M3	20	5.5	Silver			
8002013	13	11.5	10.5						Black			
8002014	14	12.5	11.5						Yellow			
8002015	15	13.0	12.5						Silver			
8002016	16	14.0	13.0	1.8			25		M3	25	Black	
8002017	17	15.0	13.5								Yellow	
8002018	18	16.0	15.0								Silver	
8002019	19	17.0	15.5								Yellow	
8002020	20	18.0	17.0	2.0	13	M4		30		Black		
8002021	21	18.5	17.5							Silver		
8002022	22	20.0	18.5							Yellow		
8002023	23	20.5	19.0							Silver		
8002025	25	22.0	21.5	2.2			13		M4	30	Yellow	
8002027	27	23.5	23.5								Black	
8002029	29	25.0	25.0								Yellow	
8002031	31	27.0	27.0								Silver	
8002033	33	29.0	29.0		Black							
8002035	35	31.5	30.5		Yellow							
8002037	37	33.0	33.0		Silver							
8002040	40	37.0	35.5		Black							
8002043	43	38.5	38.5	Yellow								
8002046	46	41.0	41.0	2.5	15	M5	40	Black				
8002049	49	43.5	43.5					Silver				
8002053	53	46.5	46.5					Yellow				
8002056	56	50.5	50.5					Silver				
8002060	60	53.5	53.5	Yellow								
8002064	64	56.5	56.5	2.8				18	M6	50	Black	
8002068	68	60.0	60.0								Silver	
8002072	72	64.0	64.0								Yellow	
8002076	76	68.5	68.5		Silver							
8002080	80	72.5	72.5	3.0	18	M6	50				Yellow	
8002084	84	76.5	76.5								Silver	
8002088	88	80.0	80.0								Black	
8002092	92	84.0	84.0								Yellow	
8002096	96	88.0	88.0	Silver								
8002100	100	92.0	92.0	Yellow								
8002104	104	95.0	95.0	2.5				15	M5	40	8	Silver
8002108	108	98.0	98.0	3.0				18	M6	50	10	Black
8002112	112	103.0	103.0		Yellow							
8002116	116	109.0	109.0		Silver							
8002120	120	111.0	111.0		Yellow							
8002124	124	115.0	115.0	Silver								
8002128	128	117.0	117.0	Black								
8002132	132	124.0	124.0	Yellow								
8002140	140	125.0	125.0	3.8	25	M8	70					13
8002150	150	135.0	135.0					Yellow				
8002160	160	145.0	145.0					Silver				
8002165	165	150.0	150.0					Black				
8002170	170	155.0	155.0					Yellow				
8002180	180	165.0	165.0					Silver				
8002190	190	175.0	175.0	Yellow								