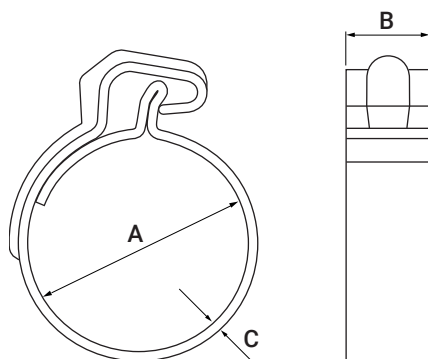


The Ezyclik-M (Metal) type hose clamp offers exceptional strength and is used extensively in the automotive and general industry. It is quick and easy, to assemble and disassemble; has a very low profile design and is manufactured from corrosion resistant 304 Stainless Steel.

The Ezyclik-M hose clip is often used in automotive or irrigation applications as an alternative to the Caillau Clic Clamp or Norma Cobra Clamps.



Part Number HCL	Min Dia (A)		Max Dia (A)		Band Width (B)		Band Thickness (C)		Colour Code
	mm	inch	mm	inch	mm	inch	mm	inch	
EZY-M-8.0	8.5	0.33	9.5	0.37	6.0	0.24	0.5	0.020	Blue
EZY-M-8.5	9.0	0.35	10.0	0.39					Green
EZY-M-9.0	9.5	0.37	10.5	0.41					Purple
EZY-M-9.5	10.0	0.39	11.0	0.43					Black
EZY-M-10.0	10.5	0.41	11.5	0.45					Green
EZY-M-10.5	11.0	0.43	12.0	0.47			0.6	0.024	Blue
EZY-M-11.0	11.5	0.45	12.5	0.49					Green
EZY-M-11.5	12.0	0.47	13.0	0.51					Purple
EZY-M-12.0	12.5	0.49	13.5	0.53					Black
EZY-M-12.5	13.0	0.51	14.0	0.55					Red
EZY-M-13.0	13.5	0.53	14.5	0.57					Green
EZY-M-13.5	14.0	0.55	15.0	0.59					Purple
EZY-M-14.0	14.5	0.57	15.5	0.61					Red
EZY-M-14.5	15.0	0.59	16.0	0.63	Purple				
EZY-M-15.0	15.5	0.61	16.5	0.65	Black				
EZY-M-15.5	16.0	0.63	17.0	0.67	Blue				
EZY-M-16.0	16.5	0.65	17.5	0.69	Green				
EZY-M-16.5	17.0	0.67	18.0	0.71	Black				
EZY-M-17.0	17.5	0.69	18.5	0.73	Red				
EZY-M-17.5	18.0	0.71	19.0	0.75	Blue				
EZY-M-18.0	18.5	0.73	19.5	0.77	Green				
EZY-M-18.5	19.0	0.75	20.0	0.79	Purple				
EZY-M-19.0	19.5	0.77	21.0	0.83	Blue				
EZY-M-19.5	20.0	0.79	21.5	0.85	Black				
EZY-M-20.0	20.5	0.81	22.0	0.87	Red				
EZY-M-20.5	21.0	0.83	22.5	0.89	Blue				
EZY-M-21.0	21.5	0.85	23.0	0.91	Green				
EZY-M-21.5	22.0	0.87	23.5	0.93	Purple				
EZY-M-22.0	22.5	0.89	24.0	0.94	Black				
EZY-M-22.5	23.0	0.91	24.5	0.96	Red				
EZY-M-23.0	23.5	0.93	25.0	0.98	Blue				
EZY-M-23.5	24.0	0.94	25.5	1.00	Green				



PRODUCT INFORMATION

Manufactured by:	Clamp Tridon
RoHS Compliant:	Yes
Hazardous Goods:	No
HS Tariff Code:	7326 90 92

MATERIAL INFORMATION

	W4
Clamp:	304 Stainless Steel
Corrosion (ASTM B-117):	400 Hours

