

## WORMDRIVE HOSE CLAMP - D SERIES W2

### PART NR.

See dimensions table

### COUNTRY OF ORIGIN

Netherlands

### STANDARDS

REACH and RoHS compliant  
DIN3017-1

### CHARACTERISTICS

- The band of this clamp is 9 mm wide, manufactured in compliance with the European Standard DIN 3017-1. This standard guarantees that the hose joins the connecting pipe end in a perfect tight fit. The band is pressed, non-perforated, folded up at the edges and has smooth inner surface. This allows the avoidance of hose damage. This worm-drive clamp resists large torsional forces well and is not deformed due to the radial and axial forces during fixing
- Designed for the automotive after-market to comply with DIN 3017-1. Also suited for other applications where space or weight is restricted in e.g. agriculture applications, the industrial sector, hardware and DIY.

### PHOTO / TECHNICAL DRAWING



### DIMENSIONS

### TECHNICAL SPECIFICATIONS

Material:

Chrome steel AISI 430 (band & house), zinc plated screw

Fastening:

7 mm hex head

Part nr.	Adjustment mm	Max. advised torque Nm	Band width mm	Band thickness mm	Packed
MHC2-09008012	8 - 12	3,0	9,0	0,5 - 1	50
MHC2-09010016	10 - 16	3,0	9,0	0,5 - 1	50
MHC2-09012020	12 - 20	3,0	9,0	0,5 - 1	50
MHC2-09016025	16 - 25	3,0	9,0	0,5 - 1	50
MHC2-09020032	20 - 32	3,0	9,0	0,5 - 1	50
MHC2-09025040	25 - 40	3,0	9,0	0,5 - 1	50
MHC2-09032050	32 - 50	3,0	9,0	0,5 - 1	50
MHC2-09040060	40 - 60	3,0	9,0	0,5 - 1	50
MHC2-09050070	50 - 70	3,0	9,0	0,5 - 1	50
MHC2-09060080	60 - 80	3,0	9,0	0,5 - 1	50
MHC2-09070090	70 - 90	3,0	9,0	0,5 - 1	10
MHC2-09080100	80 - 100	3,0	9,0	0,5 - 1	10
MHC2-09090110	90 - 110	3,0	9,0	0,5 - 1	10
MHC2-09100120	100 - 120	3,0	9,0	0,5 - 1	10
MHC2-09110130	110 - 130	3,0	9,0	0,5 - 1	10
MHC2-09120140	120 - 140	3,0	9,0	0,5 - 1	10
MHC2-09130150	130 - 150	3,0	9,0	0,5 - 1	10
MHC2-09140160	140 - 160	3,0	9,0	0,5 - 1	10
MHC2-09150170	150 - 170	3,0	9,0	0,5 - 1	10
MHC2-09160180	160 - 180	3,0	9,0	0,5 - 1	10
MHC2-09170190	170 - 190	3,0	9,0	0,5 - 1	10
MHC2-09180200	180 - 200	3,0	9,0	0,5 - 1	10
MHC2-09190210	190 - 210	3,0	9,0	0,5 - 1	10
MHC2-09200220	200 - 220	3,0	9,0	0,5 - 1	10