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 innter surface. This allows the avoidance of hose damage. This wormdrive clamp resists large torsional forces well and is not deformed due to the radial and axial forces during fixing
- Used in the marine, oil, gas and food sectors, as well as agricultural, hardware and industrial sectors, where higher corrosion resistance is required, but space and/or weight are at a premium


DIMENSIONS

## TECHNICAL SPECIFICATIONS

Material:
Fastening:

Stainless steel, 300 series
7 mm hex head

| Part nr. | Adjustment <br> mm | Max. advised <br> torque Nm | Band width <br> mm | Band thick- <br> ness mm | Packed |
| :--- | :---: | :---: | :---: | :---: | :---: |
| MHC4-09008012 | $8-16$ | 3,0 | 9,0 | $0,5-1$ | 50 |
| MHC4-09010016 | $10-16$ | 3,0 | 9,0 | $0,5-1$ | 50 |
| MHC4-09012020 | $12-22$ | 3,0 | 9,0 | $0,5-1$ | 50 |
| MHC4-09016025 | $16-27$ | 3,0 | 9,0 | $0,5-1$ | 50 |
| MHC4-09020032 | $20-32$ | 3,0 | 9,0 | $0,5-1$ | 50 |
| MHC4-09025040 | $25-40$ | 3,0 | 9,0 | $0,5-1$ | 50 |
| MHC4-09032050 | $32-50$ | 3,0 | 9,0 | $0,5-1$ | 50 |
| MHC4-09040060 | $40-60$ | 3,0 | 9,0 | $0,5-1$ | 50 |
| MHC4-09050070 | $50-70$ | 3,0 | 9,0 | $0,5-1$ | 50 |
| MHC4-09060080 | $60-80$ | 3,0 | 9,0 | $0,5-1$ | 50 |
| MHC4-09070090 | $70-90$ | 3,0 | 9,0 | $0,5-1$ | 10 |
| MHC4-09080100 | $80-100$ | 3,0 | 9,0 | $0,5-1$ | 10 |
| MHC4-09090110 | $90-110$ | 3,0 | 9,0 | $0,5-1$ | 10 |
| MHC4-09100120 | $100-120$ | 3,0 | 9,0 | $0,5-1$ | 10 |
| MHC4-09110130 | $110-130$ | 3,0 | 9,0 | $0,5-1$ | 10 |
| MHC4-09120140 | $120-140$ | 3,0 | 9,0 | $0,5-1$ | 10 |
| MHC4-09130150 | $130-150$ | 3,0 | 9,0 | $0,5-1$ | 10 |
| MHC4-09140160 | $140-160$ | 3,0 | 9,0 | $0,5-1$ | 10 |
| MHC4-09150170 | $150-170$ | 3,0 | 9,0 | $0,5-1$ | 10 |
| MHC4-09160180 | $160-180$ | 3,0 | 9,0 | $0,5-1$ | 10 |
| MHC4-09170190 | $170-190$ | 3,0 | 9,0 | $0,5-1$ | 10 |
| MHC4-09180200 | $180-200$ | 3,0 | 9,0 | $0,5-1$ | 10 |
| MHC4-09190210 | $190-210$ | 3,0 | 9,0 | $0,5-1$ | 10 |
| MHC4-09200220 | $200-220$ | 3,0 | 9,0 | $0,5-1$ | 10 |
|  |  |  |  |  |  |

