

TORRO® WF Assortment



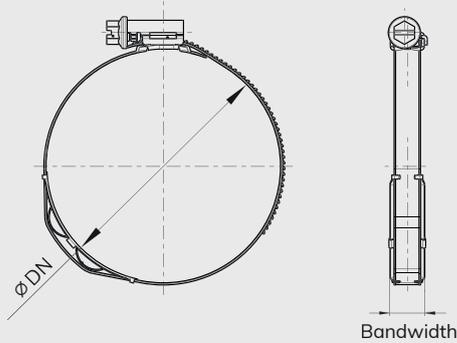
Dynamic worm drive hose clamps for applications under extreme temperature changes

- ✓ One-stop solution finding the right size clamp for the majority of applications
- ✓ Easy identification of the components within the kit with the help of product descriptions
- ✓ Option to refill individual parts within the kit

Air Intake & Induction	Exhaust Systems
Cooling Systems	Fuel & Oil Systems
Turbocharger Installations	Fixing & Retaining

HOSE CLAMPS

NORMACLAMP® TORRO® WF



Applications

The TORRO® WF clamp is fitted with a wave spring which automatically re-tensions to ensure optimal radial clamping force. The TORRO® WF is the ideal choice for applications under extreme temperature changes (e.g. charged air systems and cooling systems) in both passenger and commercial vehicles.

Material

Group	W3
-------	----

Part number	Description	Clamping range Ø DN (mm)	Bandwidth (mm)	Packaging quantity (pcs)
TORRO® WF Assortment				
0137 9702 050	TORRO® WF Assortment	12-80	9 and 12	1
The assortment contains:				
0127 7708 017	TORRO® WF 12-22/9	12-22	9	5
0127 7708 026	TORRO® WF 20-32/9	20-32	9	10
0127 7708 037	TORRO® WF 30-45/9	30-45	9	10
0137 7708 050	TORRO® WF 40-60/12	40-60	12	10
0137 7708 060	TORRO® WF 50-70/12	50-70	12	10
0137 7708 070	TORRO® WF 60-80/12	60-80	12	5

Additional benefits

- ✓ Automatic re-tensioning effect in the event of hose relaxation
- ✓ Increased sealing reliability across a wide temperature range
- ✓ Even distribution of forces due to asymmetric housing

TORRO® WF Assortment is part of a broad portfolio.
Discover more!



ABA Mini



Fuel Line Repair Kit

PREMIER
TecDoc®
DATA SUPPLIER



Do you have questions or require a personal consultation?

Feel free to contact our Automotive Aftermarket Team! Hotline +44 1635 574 005

Visit our website for more information about our Automotive Aftermarket products: norma-aftermarket.com



PRODUCT
PAGE

NORMA Group Holding GmbH | Edisonstraße 4 | 63477 Maintal | Germany | normagroup.com

This document supersedes all previous issues. No part of this publication may be reproduced without our prior written consent. In NORMA Group's policy of continual product improvements to meet user needs and technological developments, all models and sets listed in this file (photographs, specifications, sizes and weights) may be upgraded or discontinued without notice and without any obligation on our part to modify tools or equipment sold previously. The recommendations for use and safety given in this file do not replace accepted good practice or the safety related legal and regulatory provisions. References to standards implemented as of 1st March 2019 are not contractually binding.