HYDRAULIC MANIFOLDS

OPTIMISED FLOW, MAXIMISED SAFTEY

manuli® HYDRAULICS

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Manifolds are used to distribute fluid through a hydraulic circuit, whilst improving system design by offering multiple connections through a single block.

Manuli Hydraulics design and manufacture both low- and high-pressure hydraulic manifolds to customers' unique specifications. Manifolds can be produced in numerous different configurations and compliment the Manuli XXL hose range typically used in applications such as monorail systems.

The constant requirement for increased output and greater productivity drive continuous improvement and innovation in this custom made range of speciality products.

FEATURES & BENEFITS:

- Minimises leak paths
- Reduces hose stress on monorail systems
- Reduces the number of connections
- Compact design for both low- and high-pressure applications
- 100% pressure tested and certified
- Simplifies hose installation and system design
- Designs accommodate multiple industry standard porting options

Disclaimer: We reserve the right to modify our products and/or related services and/or discontinue the manufacture and/or supply of any of the products and/or related services, without notice. This document supersedes all previous versions and previously issued documentation. The only official source of technical crimping parameters regarding our products is our Digital Crimp Tools. Printed copies are uncontrolled therefore, please be sure to use the latest versions of our Manuli Crimp App or Crimp Web Tool. Do not mix and match: always use Manuli original hoses and fittings. For more information, see our 'Safety Guide' by scanning the QR code.

DON'T MIX & MATCH

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