

Data sheet

MASTER RING Multi Ø 100 mm

possible Medium pipes in mm: 18 to 20 / 21 to 25 / 26 to 30 / 31 to 35 / 36 to 40 / 41 to 45 / 46 to 50 / 51 to 55 / 56 to 60 / 61 to 65 mm







Show product



Product video in further languages



| article group: 442 - RRD Multi GTIN: 4251689528095 customs tariff number: 84842000 packing unit: pc sales quantity unit: 1 Stk weight per: pc = 0.6 kg material: rubber: EPDM sealing width: 40 mm pressure plates, screws, nuts: V2 A colour: rubber: black pressure plates: silvery thread size: M6 wrench width: 10 mm max. torque: 5 Nm at form stable media pipes core drilling / lining pipe diameter: media pipes: Without plug: 18 - 20 mm 1. Ring: 21 - 25 mm 2. Ring: 26 - 30 mm 3. Ring: 31 - 35 mm 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of application: waterpressuretightness: up to 3 bar storage: Store in a dry place out of direct sunlight | article number: | 120135 |
|---|-----------------------------|---|
| customs tariff number: packing unit: pc sales quantity unit: pc pc = 0.6 kg material: rubber: EPDM sealing width: 40 mm pressure plates, screws, nuts: V2 A colour: rubber: black pressure plates: silvery thread size: M6 wrench width: 10 mm max. torque: 5 Nm at form stable media pipes core drilling / lining pipe diameter: media pipes: Without plug: 18 - 20 mm 1. Ring: 21 - 25 mm 2. Ring: 26 - 30 mm 3. Ring: 31 - 35 mm 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of application: waterpressuretightness: up to 3 bar | article group: | 442 - RRD Multi |
| packing unit: sales quantity unit: 1 Stk weight per: pc = 0.6 kg material: rubber: EPDM sealing width: 40 mm pressure plates, screws, nuts: V2 A colour: rubber: black pressure plates: silvery thread size: M6 wrench width: 10 mm max. torque: 5 Nm at form stable media pipes core drilling / lining pipe diameter: media pipes: Without plug: 18 - 20 mm 1. Ring: 21 - 25 mm 2. Ring: 26 - 30 mm 3. Ring: 31 - 35 mm 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of application: waterpressuretightness: up to 3 bar | GTIN: | 4251689528095 |
| sales quantity unit: weight per: pc = 0.6 kg material: rubber: EPDM sealing width: 40 mm pressure plates, screws, nuts: V2 A colour: rubber: black pressure plates: silvery thread size: M6 wrench width: 10 mm max. torque: 5 Nm at form stable media pipes core drilling / lining pipe diameter: media pipes: Without plug: 18 - 20 mm 1. Ring: 21 - 25 mm 2. Ring: 26 - 30 mm 3. Ring: 31 - 35 mm 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of application: waterpressuretightness: up to 3 bar | customs tariff number: | 84842000 |
| weight per: material: rubber: EPDM sealing width: 40 mm pressure plates, screws, nuts: V2 A colour: rubber: black pressure plates: silvery thread size: M6 wrench width: 10 mm max. torque: 5 Nm at form stable media pipes core drilling / lining pipe diameter: media pipes: Without plug: 18 - 20 mm 1. Ring: 21 - 25 mm 2. Ring: 26 - 30 mm 3. Ring: 31 - 35 mm 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of application: waterpressuretightness: up to 3 bar | packing unit: | рс |
| material: rubber: EPDM sealing width: 40 mm pressure plates, screws, nuts: V2 A colour: rubber: black pressure plates: silvery thread size: M6 wrench width: 10 mm max. torque: 5 Nm at form stable media pipes core drilling / lining pipe diameter: media pipes: Without plug: 18 - 20 mm 1. Ring: 21 - 25 mm 2. Ring: 26 - 30 mm 3. Ring: 31 - 35 mm 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of application: waterpressuretightness: up to 3 bar | sales quantity unit: | 1 Stk |
| sealing width: 40 mm pressure plates, screws, nuts: V2 A colour: rubber: black pressure plates: silvery thread size: M6 wrench width: 10 mm max. torque: 5 Nm at form stable media pipes core drilling / lining pipe diameter: media pipes: Without plug: 18 - 20 mm 1. Ring: 21 - 25 mm 2. Ring: 26 - 30 mm 3. Ring: 31 - 35 mm 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of application: waterpressuretightness: up to 3 bar | weight per: | pc = 0.6 kg |
| pressure plates, screws, nuts: V2 A colour: rubber: black pressure plates: silvery thread size: M6 wrench width: 10 mm max. torque: 5 Nm at form stable media pipes core drilling / lining pipe diameter: media pipes: Without plug: 18 - 20 mm 1. Ring: 21 - 25 mm 2. Ring: 26 - 30 mm 3. Ring: 31 - 35 mm 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of ca30° C up to +120° C application: waterpressuretightness: up to 3 bar | material: | rubber: EPDM |
| colour: rubber: black pressure plates: silvery thread size: M6 wrench width: 10 mm max. torque: 5 Nm at form stable media pipes core drilling / lining pipe diameter: media pipes: Without plug: 18 - 20 mm 1. Ring: 21 - 25 mm 2. Ring: 26 - 30 mm 3. Ring: 31 - 35 mm 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of application: waterpressuretightness: up to 3 bar | | sealing width: 40 mm |
| thread size: M6 wrench width: 10 mm max. torque: 5 Nm at form stable media pipes core drilling / lining pipe diameter: media pipes: Without plug: 18 - 20 mm 1. Ring: 21 - 25 mm 2. Ring: 26 - 30 mm 3. Ring: 31 - 35 mm 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of application: waterpressuretightness: up to 3 bar | | pressure plates, screws, nuts: V2 A |
| thread size: M6 wrench width: 10 mm max. torque: 5 Nm at form stable media pipes core drilling / lining pipe diameter: media pipes: Without plug: 18 - 20 mm 1. Ring: 21 - 25 mm 2. Ring: 26 - 30 mm 3. Ring: 31 - 35 mm 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of application: waterpressuretightness: up to 3 bar | colour: | rubber: black |
| wrench width: max. torque: core drilling / lining pipe diameter: media pipes: Without plug: 18 - 20 mm 1. Ring: 21 - 25 mm 2. Ring: 26 - 30 mm 3. Ring: 31 - 35 mm 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of application: waterpressuretightness: up to 3 bar | | pressure plates: silvery |
| max. torque: 5 Nm at form stable media pipes core drilling / lining pipe diameter: media pipes: Without plug: 18 - 20 mm 1. Ring: 21 - 25 mm 2. Ring: 26 - 30 mm 3. Ring: 31 - 35 mm 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of ca30° C up to +120° C application: waterpressuretightness: up to 3 bar | thread size: | M6 |
| core drilling / lining pipe diameter: media pipes: Without plug: 18 - 20 mm 1. Ring: 21 - 25 mm 2. Ring: 26 - 30 mm 3. Ring: 31 - 35 mm 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of ca30° C up to +120° C application: waterpressuretightness: up to 3 bar | wrench width: | 10 mm |
| media pipes: Without plug: 18 - 20 mm 1. Ring: 21 - 25 mm 2. Ring: 26 - 30 mm 3. Ring: 31 - 35 mm 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of ca30° C up to +120° C application: waterpressuretightness: up to 3 bar | max. torque: | 5 Nm at form stable media pipes |
| media pipes: Without plug: 18 - 20 mm 1. Ring: 21 - 25 mm 2. Ring: 26 - 30 mm 3. Ring: 31 - 35 mm 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of ca30° C up to +120° C application: waterpressuretightness: up to 3 bar | core drilling / lining pipe | 100 mm |
| 1. Ring: 21 - 25 mm 2. Ring: 26 - 30 mm 3. Ring: 31 - 35 mm 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of ca30° C up to +120° C application: waterpressuretightness: up to 3 bar | diameter: | |
| 2. Ring: 26 - 30 mm 3. Ring: 31 - 35 mm 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of ca30° C up to +120° C application: waterpressuretightness: up to 3 bar | media pipes: | Without plug: 18 - 20 mm |
| 3. Ring: 31 - 35 mm 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of ca30° C up to +120° C application: waterpressuretightness: up to 3 bar | | 1. Ring: 21 - 25 mm |
| 4. Ring: 36 - 40 mm 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of ca30° C up to +120° C application: waterpressuretightness: up to 3 bar | | 2. Ring: 26 - 30 mm |
| 5. Ring: 41 - 45 mm 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of ca30° C up to +120° C application: waterpressuretightness: up to 3 bar | | 3. Ring: 31 - 35 mm |
| 6. Ring: 46 - 50 mm 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of ca30° C up to +120° C application: waterpressuretightness: up to 3 bar | | 4. Ring: 36 - 40 mm |
| 7. Ring: 51 - 55 mm 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of ca30° C up to +120° C application: waterpressuretightness: up to 3 bar | | 5. Ring: 41 - 45 mm |
| 8. Ring: 56 - 60 mm 9. Ring: 61 - 65 mm thermal scope of ca30° C up to +120° C application: waterpressuretightness: up to 3 bar | | 6. Ring: 46 - 50 mm |
| 9. Ring: 61 - 65 mm thermal scope of ca30° C up to +120° C application: waterpressuretightness: up to 3 bar | | 7. Ring: 51 - 55 mm |
| thermal scope of ca30° C up to +120° C application: waterpressuretightness: up to 3 bar | | · · |
| application: waterpressuretightness: up to 3 bar | | 9. Ring: 61 - 65 mm |
| waterpressuretightness: up to 3 bar | | ca30° C up to +120° C |
| · · · · · · · · · · · · · · · · · · · | application: | |
| storage: Store in a dry place out of direct sunlight | waterpressuretightness: | |
| | storage: | Store in a dry place out of direct sunlight |

Seite 2 von 4



disposal:

Can be disposed of at municipal waste landfill sites, taking into account the local waste disposal regulations.

Seite 3 von 4



Basis

All dimensions and information in this data sheet reflect the results of the laboratory tests that have been carried out. Deviations from the values determined by us under laboratory conditions are possible due to environmental and operating conditions beyond our control. The data in this data sheet only applies for the product delivered by us. The product data corresponds only to the specifications in Germany. Possible country-specific deviations are not taken into account here.

Indication of law

The technical information reflects our current knowledge ofMASTER RING Multi Ø 100 mm. It is intended only as information for users. As we do not know the envisaged applications and processing conditions, it is the responsibility of the user to carefully check that the product is suitable for the intended purposes. Due to the different components at the installation site and the working conditions in place there, MASTERTEC cannot provide any guarantee whatsoever for the result of the work. Claims arising from any legal relationship can only be recognised in the event of wilful intent or gross negligence, irrespective of the statements made here or advice provided verbally. In this case the user must prove that he has provided MASTERTEC in writing with all the information required to correctly assess the installation situation in good time. Subject to necessary product specifications or further developments. By providing this information MASTERTEC does not intend to infringe third party rights. The latest data sheet in each case applies. Our corresponding terms and conditions of sale and delivery apply.

The previous data sheets are no longer valid

Print date 17.05.2024, last modified 24.03.2022