



Artikelliste

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|-----------|-------------------------------------|
| 4.030.008 | Promag 50H, DN 8, L 200 mm, PN 40 |
| 4.030.015 | Promag 50P, DN 15, L 200 mm, PN 40 |
| 4.030.025 | Promag 50P, DN 25, L 200 mm, PN 40 |
| 4.030.032 | Promag 50P, DN 32, L 200 mm, PN 40 |
| 4.030.040 | Promag 50P, DN 40, L 200 mm, PN 40 |
| 4.030.050 | Promag 50P, DN 50, L 200 mm, PN 40 |
| 4.030.065 | Promag 50P, DN 65, L 200 mm, PN 40 |
| 4.030.080 | Promag 50P, DN 80, L 200 mm, PN 16 |
| 4.030.100 | Promag 50P, DN 100, L 250 mm, PN 16 |
| 4.030.125 | Promag 50P, DN 125, L 250 mm, PN 16 |
| 4.030.150 | Promag 50P, DN 150, L 300 mm, PN 16 |
| 4.030.200 | Promag 50P, DN 200, L 350 mm, PN 16 |
| 4.030.250 | Promag 50P, DN 250, L 450 mm, PN 16 |
| | |
| 4.051.015 | Promag 51P, DN 15, L 200 mm, PN 40 |
| 4.051.025 | Promag 51P, DN 25, L 200 mm, PN 40 |
| 4.051.032 | Promag 51P, DN 32, L 200 mm, PN 40 |
| 4.051.040 | Promag 51P, DN 40, L 200 mm, PN 40 |
| 4.051.050 | Promag 51P, DN 50, L 200 mm, PN 40 |
| 4.051.065 | Promag 51P, DN 65, L 200 mm, PN 16 |
| 4.051.080 | Promag 51P, DN 80, L 200 mm, PN 16 |
| 4.051.100 | Promag 51P, DN 100, L 250 mm, PN 16 |
| 4.051.125 | Promag 51P, DN 125, L 250 mm, PN 16 |
| 4.051.150 | Promag 51P, DN 150, L 300 mm, PN 16 |
| 4.051.200 | Promag 51P, DN 200, L 350 mm, PN 16 |
| 4.051.250 | Promag 51P, DN 250, L 450 mm, PN 16 |
| 4.051.300 | Promag 51P, DN 300, L 500 mm, PN 16 |
| 4.051.350 | Promag 51P, DN 350, L 550 mm, PN 16 |
| 4.051.400 | Promag 51P, DN 400, L 600 mm, PN 16 |

Hinweis:
 - Kabelempfehlung:
 Bauseits abgeschirmt
 U72M 1x4x0.6mm²
 U72M 1x4x0.8mm²

| Index / Änderung | Datum | Name | Firma | Beschreibung | Ersteller: | Datum: |
|------------------|------------|------|--|---|---------------|----------------|
| 1 | 30.01.2024 | fld | NeoVac NeoVac ATA AG Tel.: +41 (0)58 715 50 50 Elchastrasse 1 Fax: +41 (0)58 715 50 99 CH-9463 Oberriet www.neovac.ch | Supercal 51 mit magnetisch-induktiven Durchflussgebern Promag 50 | HIA | 15.06.2022 |
| | | | | | Zeichng.-Nr.: | Z4-220615C05-D |