



123508

Kompressions- & Druckverlust-
Tester für Benzin & Diesel



| ARTIKEL | | ANZAHL | PRODUKTBEZEICHNUNG | SPEZIFIKATION / GRÖSSE |
|---------|----------|--------|--------------------|-------------------------------|
| 115551 | A | 1 Stk | Manometer | bis 50 bar / Länge ca. 520 mm |
| | B | 1 Stk | Manometer | |
| | C | 1 Stk | Schlauch | |
| | D | 1 Stk | Dichtungsband | |
| | E | 1 Stk | Winkeladapter | |
| | F | 1 Stk | Schlüssel | |
| | G | 1 Stk | Adapter | |
| | H | 1 Stk | Ventilausdreher | |
| | I | 1 Stk | Gewindeadapter | M10 x 1.0 |
| | J | 1 Stk | Gewindeadapter | M12 x 1.25 |
| | K | 1 Stk | Gewindeadapter | M18 x 1.5 |
| | L | 1 Stk | Adapterring | |

Tabellenfortführung s. S. 2



| ARTIKEL | ANZAHL | PRODUKTBEZEICHNUNG | SPEZIFIKATION / GRÖSSE |  | |
|---------|--------|--------------------|------------------------|---|-----------------------|
| | 1 | 1 Stk | Adapter | M12 x 1.25 | X1 = 29 mm X2 = 8 mm |
| 11102 | 2 | 1 Stk | Adapter | M12 x 1.25 | X1 = 39 mm X2 = 8 mm |
| 11103 | 3 | 1 Stk | Adapter | M12 x 1.25 | X1 = 32 mm X2 = 47 mm |
| 11104 | 4 | 1 Stk | Adapter | M10 x 1.25 | X1 = 28 mm X2 = 23 mm |
| 11105 | 5 | 1 Stk | Adapter | M10 x 1.25 | X1 = 30 mm X2 = 11 mm |
| 11106 | 6 | 1 Stk | Adapter | M10 x 1.25 | X1 = 28 mm X2 = 16 mm |
| | 7 | 1 Stk | Adapter | M10 x 1.25 | X1 = 53 mm X2 = 10 mm |
| 11108 | 8 | 1 Stk | Adapter | M10 x 1.25 | X1 = 85 mm X2 = 55 mm |
| 11109 | 9 | 1 Stk | Adapter | M10 x 1.25 | X1 = 40 mm X2 = 57 mm |
| 11110 | 10 | 1 Stk | Adapter | M10 x 1.25 | X1 = 35 mm X2 = 70 mm |
| 11111 | 11 | 1 Stk | Adapter | M10 x 1.25 | X1 = 31 mm X2 = 27 mm |
| 11112 | 12 | 1 Stk | Adapter | M10 x 1.0 | X1 = 50 mm X2 = 22 mm |
| 11113 | 13 | 1 Stk | Adapter | M10 x 1.0 | X1 = 35 mm X2 = 31 mm |
| 11115 | 15 | 1 Stk | Adapter | M10 x 1.0 | X1 = 52 mm X2 = 14 mm |
| 11116 | 16 | 1 Stk | Adapter | M10 x 1.0 | X1 = 32 mm X2 = 59 mm |
| 11117 | 17 | 1 Stk | Adapter | M10 x 1.0 | X1 = 54 mm X2 = 47 mm |
| | 18 | 1 Stk | Adapter | M10 x 1.0 | X1 = 25 mm X2 = 41 mm |
| 11119 | 19 | 1 Stk | Adapter | M10 x 1.0 | X1 = 52 mm X2 = 64 mm |
| | 20 | 1 Stk | Adapter | M10 x 1.0 | X1 = 99 mm X2 = 55 mm |
| 11121 | 21 | 1 Stk | Adapter | M8 x 1.0 | X1 = 49 mm X2 = 51 mm |
| | 26 | 1 Stk | Adapter | Ø 5 mm | |
| | 27 | 1 Stk | Adapter | M22 x 1.5 | |
| | 28 | 1 Stk | Adapter | M24 x 1.5 | |
| | 29 | 1 Stk | Adapter | M20 x 1.5 | |
| | 30 | 1 Stk | Adapter | M24 x 2.0 | |

Tabellenfortführung s. S. 3



| ARTIKEL | ANZAHL | PRODUKTBEZEICHNUNG | SPEZIFIKATION / GRÖSSE |
|-----------|--------|--|------------------------|
| 31 | 1 Stk | Injektorsitzabdichtung für Prüfadapter | 24 x 13.7 mm |
| 32 | 1 Stk | Injektorsitzabdichtung für Prüfadapter | 23 x 5.8 mm |
| 33 | 1 Stk | Injektorsitzabdichtung für Prüfadapter | 17 mm ohne Zapfen |
| 34 | 1 Stk | Injektorsitzabdichtung für Prüfadapter | 21 x 13.6 mm |
| 35 | 1 Stk | Injektorsitzabdichtung für Prüfadapter | 12 x 6.7 mm |
| 36 | 1 Stk | Injektor-Prüfadapter mit Prüfanschluss | M22 x 1.5 |
| 37 | 1 Stk | Haltebrücke klein | M24 x 1.5 |
| 38 | 1 Stk | Haltebrücke mittel | M20 x 1.5 |
| 39 | 1 Stk | Haltebrücke groß | |

Zusatzwerkzeug Kompressions- & Druckverlust-Tester, Art.-Nr. 123508

| ARTIKEL | ANZAHL | PRODUKTBEZEICHNUNG | SPEZIFIKATION / GRÖSSE |  | |
|--|--------|----------------------------|------------------------|---|------------|
| 122184  | 1 Stk | Adapter Standard Druckluft | NW 7,2 auf NW 5 | | |
| 115635  | 1 Stk | Adapter | M8 x 1.0 | X1 = 35 mm | X2 = 22 mm |
| 11198  | 1 Stk | Adapter | M8 x 1.0 | X1 = 49 mm | X2 = 59 mm |
| 121826  | 1 Stk | Adapter | M8 x 1.0 | X1 = 49 mm | X2 = 65 mm |
| 11188  | 1 Stk | Adapter, flexibel | M8 x 1.0 | X1 = 200 mm | X2 = 46 mm |
| 118771  | 1 Stk | Adapter | M9 x 1.0 | X1 = 28 mm | X2 = 78 mm |
| 11196  | 1 Stk | Adapter | M10 x 1.0 | X1 = 110 mm | X2 = 23 mm |
| 11195  | 1 Stk | Adapter, flexibel | M10 x 1.0 | X1 = 225 mm | X2 = 23 mm |
| 11190  | 1 Stk | Adapter, flexibel | M10 x 1.0 | X1 = 200 mm | X2 = 47 mm |
| 11189  | 1 Stk | Adapter, flexibel | M10 x 1.0 | X1 = 200 mm | X2 = 57 mm |

