

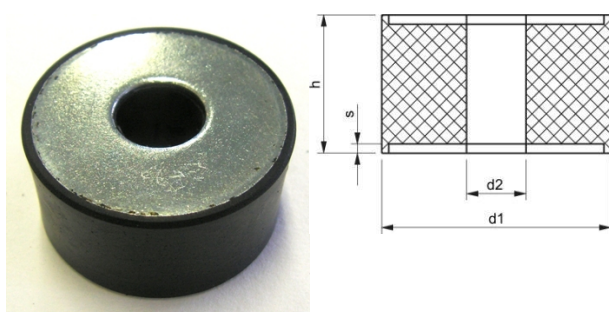
## 2903. TRILLINGSDEMPER MET DOORLOPENDE BORING

Afwijkende diameter, hoogte, shore hardheid of boring op aanvraag leverbaar.

Type O geen metaaldelen, Type I metaaldeel eenzijdig, Type II metaaldeel aan beide zijden.

Standaard ook in RVS (A2 / A4) leverbaar.

Ook leverbaar in diverse andere materialen zie volgende link materiaalspecificaties



| Artikelcode          | d1 | h  | d2   | s | Type | Materiaal     |
|----------------------|----|----|------|---|------|---------------|
| 2903.01501206500.000 | 15 | 12 | 6,5  | - | O    | NR 55°        |
| 2903.01501506500.000 | 15 | 15 | 6,5  | - | O    | NR 55°        |
| 2903.01502006500.000 | 15 | 20 | 6,5  | - | O    | NR 55°        |
| 2903.01502506020.000 | 15 | 25 | 6    | 2 | II   | NR 55° St. 37 |
| 2903.01502506500.000 | 15 | 25 | 6,5  | - | O    | NR 55°        |
| 2903.02001508500.000 | 20 | 15 | 8,5  | - | O    | NR 55°        |
| 2903.02001508510.000 | 20 | 15 | 8,5  | - | I    | NR 55°        |
| 2903.02002008500.000 | 20 | 20 | 8,5  | - | O    | NR 55°        |
| 2903.02002506020.000 | 20 | 25 | 6    | 2 | II   | NR 55° St. 37 |
| 2903.02003008500.000 | 20 | 30 | 8,5  | - | O    | NR 55°        |
| 2903.02501510500.000 | 25 | 20 | 10,5 | - | O    | NR 55°        |
| 2903.02502010500.000 | 25 | 20 | 10,5 | - | O    | NR 55°        |
| 2903.02502506520.000 | 25 | 25 | 6,6  | 2 | II   | NR 55° St. 37 |
| 2903.02502506620.000 | 25 | 25 | 6,6  | 2 | II   | NR 55° St. 37 |
| 2903.02502508000.000 | 25 | 25 | 8    | - | O    | NR 55°        |
| 2903.02502510500.000 | 25 | 25 | 10,5 | - | O    | NR 55°        |
| 2903.02503010500.000 | 25 | 30 | 10,5 | - | O    | NR 55°        |
| 2903.02504010500.000 | 25 | 40 | 10,5 | - | O    | NR 55°        |
| 2903.03002000800.700 | 30 | 20 | 8    | - | O    | NR 70°        |
| 2903.03002001000.000 | 30 | 20 | 10   | - | O    | NR 55°        |

| Artikelcode          | d1 | h  | d2   | s | Type | Materiaal |        |
|----------------------|----|----|------|---|------|-----------|--------|
| 2903.03003001000.000 | 30 | 30 | 10   | - | O    | NR 55°    |        |
| 2903.03003001020.000 | 30 | 30 | 10,5 | - | II   | NR 55°    | St. 37 |
| 2903.03003001020.005 | 30 | 30 | 10,5 | - | II   | NR 55°    | RVS A2 |
| 2903.03003013500.000 | 30 | 30 | 10,5 | - | O    | NR 55°    |        |
| 2903.03004013500.000 | 30 | 40 | 13,5 | - | O    | NR 55°    |        |
| 2903.03005013500.000 | 30 | 50 | 13,5 | - | O    | NR 55°    |        |
| 2903.03203213500.500 | 32 | 32 | 13,5 | - | O    | CR 70°    | St. 37 |
| 2903.03203213500.730 | 32 | 32 | 13,5 | - | O    | CR 70°    | St. 37 |
| 2903.03502001320.000 | 35 | 20 | 13,0 | 2 | II   | NR 55°    | St. 37 |
| 2903.03502501720.005 | 35 | 25 | 17,0 | 2 | II   | NR 55°    | RVS A2 |
| 2903.04001010010.000 | 40 | 10 | 10   | 2 | I    | NR 55°    | St. 37 |
| 2903.04002010000.000 | 40 | 20 | 10   | - | O    | NR 55°    |        |
| 2903.04002013010.000 | 40 | 20 | 13   | 2 | I    | NR 55°    | St. 37 |
| 2903.04002013010.006 | 40 | 20 | 13   | 2 | I    | NR 55°    | RVS A4 |
| 2903.04002013020.000 | 40 | 20 | 13   | 2 | II   | NR 55°    | St. 37 |
| 2903.04003010000.000 | 40 | 30 | 10   | - | O    | NR 55°    |        |
| 2903.04003010000.700 | 40 | 30 | 10   | - | O    | NR 55°    |        |
| 2903.04003013000.030 | 40 | 30 | 13   | - | O    | CR 55°    |        |
| 2903.04003013020.000 | 40 | 30 | 13   | 2 | II   | NR 55°    | St. 37 |
| 2903.04003013020.030 | 40 | 30 | 13   | 2 | II   | CR 55°    | St. 37 |
| 2903.04003013500.000 | 40 | 30 | 13,5 | - | O    | NR 55°    |        |
| 2903.04003017000.000 | 40 | 30 | 17   | 2 | II   | NR 55°    | St. 37 |
| 2903.04004013020.000 | 40 | 40 | 13   | 2 | II   | NR 55°    | St. 37 |
| 2903.04004013500.000 | 40 | 40 | 13,5 | - | O    | NR 55°    |        |
| 2903.04005013500.000 | 40 | 50 | 13,5 | - | O    | NR 55°    |        |
| 2903.04006013500.000 | 40 | 60 | 13,5 | - | O    | NR 55°    |        |
| 2903.04502012010.000 | 45 | 20 | 12   | 2 | I    | NR 55°    | St. 37 |
| 2903.05001521020.000 | 50 | 15 | 21   | 2 | II   | NR 55°    | St. 37 |
| 2903.05002015000.000 | 50 | 20 | 15   | - | O    | NR 55°    |        |
| 2903.05002017020.000 | 50 | 20 | 17   | 2 | II   | NR 55°    | St. 37 |
| 2903.05002017020.005 | 50 | 20 | 17   | 2 | II   | NR 55°    | RVS A2 |
| 2903.05002017020.025 | 50 | 20 | 17   | 2 | II   | EPDM 55°  | RVS A2 |
| 2903.05003017000.000 | 50 | 30 | 17   | - | O    | NR 55°    |        |
| 2903.05003017020.000 | 50 | 30 | 17   | 2 | II   | NR 55°    | St. 37 |
| 2903.05004017000.000 | 50 | 40 | 17   | - | O    | NR 55°    |        |
| 2903.05004017020.000 | 50 | 40 | 17   | 2 | II   | NR 55°    | St. 37 |
| 2903.05005017000.000 | 50 | 50 | 17   | - | O    | NR 55°    |        |
| 2903.05005017020.000 | 50 | 50 | 17   | 2 | II   | NR 55°    | St. 37 |
| 2903.05006017000.000 | 50 | 60 | 17   | - | O    | NR 55°    |        |
| 2903.05008017000.000 | 50 | 80 | 17   | - | O    | NR 55°    |        |
| 2903.06003017000.000 | 60 | 30 | 17   | - | O    | NR 55°    |        |
| 2903.06003021510.000 | 60 | 30 | 21,5 | 2 | I    | NR 55°    | St. 37 |
| 2903.06003021510.005 | 60 | 30 | 21,5 | 2 | I    | NR 55°    | RVS A2 |

| Artikelcode          | d1  | h   | d2   | s | Type | Materiaal |        |
|----------------------|-----|-----|------|---|------|-----------|--------|
| 2903.06003021510.006 | 60  | 30  | 21,5 | 2 | I    | NR 55°    | RVS A2 |
| 2903.06003021520.000 | 60  | 30  | 21,5 | 2 | II   | NR 55°    | St. 37 |
| 2903.06003021520.700 | 60  | 30  | 21,5 | 2 | II   | NR 70°    | St. 37 |
| 2903.06003021520.706 | 60  | 30  | 21,5 | 2 | II   | NR 70°    | RVS A4 |
| 2903.06003021520.800 | 60  | 30  | 21,5 | 2 | II   | NR 55°    | St. 37 |
| 2903.06004017000.000 | 60  | 40  | 17   | - | O    | NR 55°    |        |
| 2903.06004022000.900 | 60  | 40  | 22   | - | O    | NR 90°    |        |
| 2903.06005017000.000 | 60  | 50  | 17   | - | O    | NR 55°    |        |
| 2903.06005021020.000 | 60  | 50  | 21   | 2 | II   | NR 55°    | St. 37 |
| 2903.06006017000.000 | 60  | 60  | 17   | - | O    | NR 55°    |        |
| 2903.07502516010.000 | 75  | 25  | 16   | 3 | I    | NR 55°    | St. 37 |
| 2903.07504012000.000 | 75  | 40  | 12   | - | O    | NR 55°    |        |
| 2903.07504018010.000 | 75  | 40  | 18   | 3 | I    | NR 55°    | St. 37 |
| 2903.07504018010.005 | 75  | 40  | 18   | 3 | I    | NR 55°    | RVS A2 |
| 2903.07504018010.006 | 75  | 40  | 18   | 3 | I    | NR 55°    | RVS A4 |
| 2903.07505525020.000 | 75  | 55  | 25   | 3 | II   | NR 55°    | St. 37 |
| 2903.08003021000.000 | 80  | 30  | 21   | - | O    | NR 55°    |        |
| 2903.08004021000.000 | 80  | 40  | 21   | - | O    | NR 55°    |        |
| 2903.08005021000.000 | 80  | 50  | 21   | - | O    | NR 55°    |        |
| 2903.08006021000.000 | 80  | 60  | 21   | - | O    | NR 55°    |        |
| 2903.08008017000.000 | 80  | 80  | 17   | - | O    | NR 55°    |        |
| 2903.08008021000.000 | 80  | 80  | 21   | - | O    | NR 55°    |        |
| 2903.10003021000.000 | 100 | 30  | 21   | - | O    | NR 55°    |        |
| 2903.10004021000.000 | 100 | 40  | 21   | - | O    | NR 55°    |        |
| 2903.10005021000.000 | 100 | 50  | 21   | - | O    | NR 55°    |        |
| 2903.10005021000.450 | 100 | 50  | 21   | - | O    | NR 55°    |        |
| 2903.10006021000.000 | 100 | 60  | 21   | - | O    | NR 55°    |        |
| 2903.10008021000.000 | 100 | 80  | 21   | - | O    | NR 55°    |        |
| 2903.10010021000.000 | 100 | 100 | 21   | - | O    | NR 55°    |        |
| 2903.12512535020.000 | 125 | 125 | 35   | 3 | II   | NR 55°    | St. 37 |