

Schlepper-Teile.de

Der Onlineshop für Traktorteile

Motor



Ventilfeder - John Deere (R26125, R504261)

Artikelnummer:

264510

OEM-Vergleichsnummer*:

R26125, R504261

 Lagernd
Lieferfrist 1-3 Tage

4,90 €

Preise inkl. 19% MwSt. zzgl. [Versandkosten](#)

Ventilfeder (R26125, R504261)

- Ø innen = 34,90mm - 1,374"
- Länge = 53,70mm - 2,136"

passend für die John Deere Traktoren

- Serie: 10
2510, 3010, 310, 4010, 510
- Serie: 20
1020, 1020 (Europe), 1120, 1520, 2020, 2020 (Europe), 2120 (Europe),
2120 (USA), 2520, 3020 (->122999), 3120, 4000, 4020 (->200999), 4320,
4520, 4620, 7020 (Worldwide) (->335845), 820, 820 (North America),
920
- Serie: 30
1030, 1030 (Espana), 1030OU (Espana), 1030VU (Espana), 1130, 1530,
1630, 1630 (Espana), 1630OU (Espana), 1630VU (Espana), 1830, 2030,
2030 (Espana), 2030 (Europe), 2030OU (Espana), 2130, 2130 (Espana),
2130 (Europe), 2630, 3030, 3130, 3130 (Espana), 4030, 4230, 4430,
4630, 830 (Europe), 830 (North America), 930 (Europe)
- Serie: 3000
3100 (Europe), 3200 (Europe), 3200X (Europe), 3300 (Europe), 3300X
(Europe), 3400 (Europe), 3400X (Europe)
- Serie: 3010
3110 (Europe), 3210 (Europe), 3210X (Europe), 3310 (Europe), 3310X
(Europe), 3410 (Europe), 3410X (Europe)
- Serie: 35
1035 (Espana), 1035EF (Espana), 1035EV (Espana), 1635 (Espana),

1635 (Espana), 1635F (Espana), 1635V (Espana), 1635EF (Espana), 1635EV (Espana), 2035 (Espana), 2035EF (Espana), 2135 (Espana), 3135 (Espana)

- Serie: 40
1040 (Espana), 1040 (Europe), 1040V (Espana), 1140 (Espana), 1140 (Europe), 1140F (Espana), 1140V (Espana), 1640 (Espana), 1640 (Europe), 1640F (Espana), 1840 (Espana), 1840 (Europe), 1840F (Espana), 2040 (USA ->349999), 2040 (Espana), 2040 (Europe), 2040F (Espana), 2040S (Espana), 2040S (Europe), 2140 (Espana), 2140 (Europe), 2240, 2440, 2640, 2840, 2940, 3040 (Europe), 3140 (Espana), 3140 (Europe), 3340 (Espana), 3640 (Europe), 3640S (Europe), 4040 (Europe), 4040 (North America), 4040S, 4240 (Europe), 4240 (North America), 4240S, 4440 (Europe), 4440 (North America), 4640, 4840, 840 (Europe), 8440, 940 (Espana), 940 (Europe), 940V (Espana)
- Serie: 45
1445F, 1745F, 1845F, 2345F
- Serie: 50
1350 (Europe), 1550 (Europe), 1750 (Europe), 1750V (Espana), 1850 (Espana), 1850 (Europe), 1850N (Europe), 1950 (Espana), 1950 (Europe), 1950F (Espana), 1950N (Europe), 2150 (North America), 2250 (Espana), 2250 CS (North America), 2250F (Espana), 2350 (North America), 2450 (Espana), 2450 CS (North America), 2450F (Espana), 2550 (North America), 2650 (Espana), 2650 CS (Europe), 2650 TSS (Europe), 2650F (Espana), 2650N TSS (Europe), 2750 (North America), 2850 (Espana), 2850 TSS (Europe), 2950 (North America), 3050 (Europe), 3150 (Espana), 3150 (North America), 3350 (Espana) (ES ->155860), 3350 (Europe), 3650 (Europe), 4050 (Worldwide), 4050E (Worldwide), 4250 (Worldwide), 4350, 4450 (Worldwide), 4650 (Worldwide), 4850 (Worldwide), 8450 (Worldwide)
- Serie: 5000
5200, 5300, 5300 (Europe), 5300N (Europe), 5400, 5400 (Europe), 5400N, 5400N (Europe), 5500, 5500 (Europe), 5500N, 5500N (Europe)
- Serie: 5003
5103 (Australia), 5103 (India), 5103 (North America), 5103S (Asia), 5203 (Asia), 5203 (Australia), 5203 (India), 5203 (North America), 5303 (Australia), 5303 (Mexico), 5303 (North Africa), 5303 (North America), 5303 (South Africa), 5303 (South America), 5303 (Turkey), 5403 (Australia), 5403 (Brasil), 5403 (Europe), 5403 (North Africa), 5403 (North America), 5403 (South Africa), 5403 (South America), 5403 (Turkey), 5503 (Europe), 5503 (Turkey), 5603
5104 (India), 5105, 5204 (India), 5204 (Mexico)
- Serie: 5005
5205, 5215 (Europe), 5215F (Europe), 5215V (Europe), 5315 (Europe), 5315F (Europe), 5315V (Europe), 5415, 5415 (Europe), 5415N, 5425 (Worldwide), 5425N, 5605, 5705
- Serie: 5010
5210 (North America), 5310 (Asia), 5310 (Europe), 5310 (India), 5310 (North America), 5310N (Europe), 5310N (North America), 5310S (India), 5410 (Europe), 5410 (North America), 5410N (Europe), 5510 (Europe), 5510 (North America), 5510N (Europe), 5510N (North America)
- Serie: 5015
5515 (Europe), 5615, 5615 (Turkey), 5615F (Europe), 5615V (Europe), 5715, 5715 (Turkey), 5715HC
- Serie: 5020
5220, 5320, 5320N, 5420, 5420N, 5520, 5520N, 5620 (Europe), 5720 (Europe), 5820 (Europe)
- Serie: 5025
5525, 5525N, 5625, 5625 (Worldwide), 5725 (Worldwide), 5725N (Worldwide)
- Serie: 55
2155 CS (North America), 2255 (North America), 2355 CS (North America), 2355N TSS (North America), 2555 CS (North America), 2555 TSS (North America), 2855N, 2855N (North America), 2955 (North America), 3055 (North America), 3155 (North America), 3255 (North America), 4455 (MEXICO)
- Serie: 5R
5080R (Europe), 5080RN (Europe), 5090R (Europe), 5090RN (Europe), 5100R (Europe), 5100RN (Europe)
- Serie: 6000
6100 (Europe), 6100SE (Europe), 6200 (Europe), 6200 (North America), 6200L (North America), 6200SE (Europe), 6300 (Europe), 6300 (North America), 6300L (North America), 6300SE (Europe), 6400 (Europe), 6400 (North America), 6400L (North America), 6400SE (Europe), 6400SP (Mexico) (TP054), 6500 (North America), 6500L (North America), 6506

- (Mexico) (1F034), 6300 (North America), 6300L (North America), 6300 (Europe), 6600 (Europe), 6800 (Europe), 6900 (Europe)
- Serie: 6003
6403 (Mexico, South Africa, Asia, 6403 (North America), 6603 (Mexico, S. Africa & Asia) (>799999), 6603 (North America) (>799999)
- Serie: 6005
6205 (Europe) (-> 799999), 6215 (Europe) (-> 799999), 6215 (North America) (-> 799999), 6225 (Europe), 6325 (Europe), 6405 (North America), 6405 (South America), 6415, 6415 (North America), 6415 (South America), 6505 (Europe), 6515 (Europe), 6605 (North America) (>799999), 6605 (South America) (>799999), 6615 (North America) (6068HL271 ; 800000->), 6615 (South America) (>799999), 6715 (North America) (800000->)
- Serie: 6010
6010 (Europe), 6010SE (Europe), 6110 (Europe) (-> 799999), 6110 (North America) (-> 799999), 6110L (North America) (-> 799999), 6110SE (Europe) (-> 799999), 6210 (Europe) (-> 799999), 6210 (North America) (-> 799999), 6210L (North America) (-> 799999), 6210SE (Europe) (-> 799999), 6310 (Europe) (-> 799999), 6310 (North America) (-> 799999), 6310L (North America) (-> 799999), 6310S (North America) (-> 799999), 6310SE (Europe) (-> 799999), 6410 (Europe), 6410 (North America), 6410L (North America), 6410S (North America), 6410SE (Europe), 6510 (Europe), 6510L (North America), 6510S (North America), 6510SE (Europe), 6610 (Europe) (>799999), 6610SE (Europe) (>799999), 6810 (Europe) (->799999), 6910 (Europe) (>799999), 6910S (Europe) (>799999)
- Serie: 6020
6020S (Europe) (->799999), 6020SE (Europe) (->799999), 6120 (Europe) (-> 799999), 6120 (North America) (-> 799999), 6120L (North America) (-> 799999), 6120SE (Europe) (-> 799999), 6220 (Europe) (-> 799999), 6220 (North America) (-> 799999), 6220L (North America) (-> 799999), 6220SE (Europe) (-> 799999), 6320 (Europe) (800000-> ; 4045HL270 de/to L273), 6320 (North America) (800000-> ; 4045HL270 de/to L273), 6320L (North America) (800000->), 6320SE (Europe) (800000->), 6420 (Europe) (800000-> ; 4045HL270 de/to L273), 6420 (North America) (800000-> ; 4045HL270 de/to L273), 6420L (North America), 6420S (Europe) (800000-> ; 4045HL270 de/to L273), 6420SE (Europe), 6520 (Europe) (->799999), 6520L (North America), 6520SE (Europe) (->799999), 6620 (Europe) (6068HLA70 ; ->799999 & 6068HL272 ; 800000->), 6620SE (Europe) (800000->), 6820 (Europe) (6068HLA71 de/to LA73 ; ->799999), 6920 (Europe) (6068HLA71 de/to LA73 ; ->799999), 6920S (Europe) (6068HLA71 de/to LA73 ; ->799999)
- Serie: 6030
6130 (Europe), 6230 (Europe), 6230 (North America), 6230PR (North America), 6330 (Europe), 6330 (North America), 6330PR (North America), 6430 (Europe), 6430 (North America), 6530 (Europe), 6630 (Europe), 6830 (Europe), 6930 (Europe)
- Serie: 7000
7200 (Worldwide), 7400 (Worldwide), 7500 (001337 ->), 7600 (Worldwide)
- Serie: 7005
7405, 7505, 7515 (South America), 7815 (Brasil)
- Serie: 7010
7210 (Worldwide), 7410 (Worldwide), 7510 (Worldwide), 7610, 7810 (Brasil)
- Serie: 7020
7320 (Worldwide) (Ausgenomme 6068HRW61), 7420 (Mexico), 7420 (Worldwide) (001337 ->), 7520 (Mexico), 7520 (Worldwide)
- Serie: 8030
8430
- Mähdrescher Serie: 1000
1052, 1055, 1065, 1068H, 1072, 1075, 1075HY/4, 1085, 1085HY/4
- Serie: 1100
1155, 1157, 1158, 1166, 1166HY/4, 1169HY/4, 1170, 1174, 1174HY/4, 1177, 1177HY/4, 1188, 1188HY/4
- Serie: 2000
2054 (Europe), 2254 (Europe)
- Serie: 8020
8820
- Serie: 900
955, 965, 975, 985
- Lader Serie: 3000
3215 (Worldwide), 3220 (Worldwide), 3415 (Worldwide), 3420 (Worldwide), 3800 (Worldwide)

passend für die Motoren

- 6068H PowerTech - John Deere (DSPG)
- 3029D PowerTech - John Deere (DSPG)
- 4202D - John Deere (DSPG)
- 3179T - John Deere (DSPG)
- 6404A - John Deere (DSPG)
- 3164D - John Deere (DSPG)
- 6359T - John Deere (DSPG)
- 6303D - John Deere (DSPG)
- 6329D - John Deere (DSPG)
- 4045D - John Deere (DSPG)
- 6466D - John Deere (DSPG)
- 6068H - John Deere (DSPG)
- 4039D - John Deere (DSPG)
- 6466A - John Deere (DSPG)
- 6068D - John Deere (DSPG)
- 4270D - John Deere (DSPG)
- 6068T - John Deere (DSPG)
- 4045T - John Deere (DSPG)
- 4239T - John Deere (DSPG)
- 6068T PowerTech - John Deere (DSPG)
- 3029T - John Deere (DSPG)
- 4219D - John Deere (DSPG)
- 3029D - John Deere (DSPG)
- 4045H PowerTech - John Deere (DSPG)
- 3179D - John Deere (DSPG)
- 6404T - John Deere (DSPG)
- 3152D - John Deere (DSPG)
- 6359D - John Deere (DSPG)
- 4045D PowerTech - John Deere (DSPG)
- 6466T - John Deere (DSPG)
- 6068H PowerTech E - John Deere (DSPG)
- 4039T - John Deere (DSPG)
- 6404D - John Deere (DSPG)
- 4045T PowerTech - John Deere (DSPG)
- 6068D PowerTech - John Deere (DSPG)
- 4045H PowerTech E - John Deere (DSPG)
- 4276D - John Deere (DSPG)
- 6059T - John Deere (DSPG)
- 3029T PowerTech - John Deere (DSPG)
- 4239D - John Deere (DSPG)

Zugehörige Artikel

Weitere Artikel welche mit diesem Artikel in Verbindung stehen.