

# Volkswagen | EA888 | Gen. III





2.0l



|                                                                                     |         |   |                   |                      |                                                                                                                                                                                                                                                                                                                                                           |
|-------------------------------------------------------------------------------------|---------|---|-------------------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | 770.530 | 1 | –                 | $\pm 0,9 \text{ mm}$ | –                                                                                                                                                                                                                                                                                                                                                         |
|    | 847.100 | 1 | –                 | $\pm 0,9 \text{ mm}$ | –                                                                                                                                                                                                                                                                                                                                                         |
|    | 847.090 | 1 | –                 | $\pm 0,9 \text{ mm}$ | –                                                                                                                                                                                                                                                                                                                                                         |
|    | 313.201 | 1 | –                 | $\pm 0,9 \text{ mm}$ | –                                                                                                                                                                                                                                                                                                                                                         |
|    | 503.950 | 1 | –                 | –                    | –                                                                                                                                                                                                                                                                                                                                                         |
|    | 497.040 | 1 | –                 | –                    | –                                                                                                                                                                                                                                                                                                                                                         |
|    | 877.300 | 1 | –                 | –                    | –                                                                                                                                                                                                                                                                                                                                                         |
|  | 877.340 | 1 | –                 | –                    | –                                                                                                                                                                                                                                                                                                                                                         |
|  | 798.670 | 1 | –                 | –                    | –                                                                                                                                                                                                                                                                                                                                                         |
|  | 323.300 | 1 | WHT 005 305 (10x) | M10x1,5x115 12.9     |                                                                                                                                                                                                                                                                      |
|  | 112.130 | 1 | WHT 009 271       | M10x1,5x115          |                                                                                                                                                                                                                                                                      |
|  | 793.230 | 1 | –                 | –                    | for OE No. 06K145701E, 06K145701L, 06K145701M, 06K145701N, 06K145701S, 06K145701T, 06K145702G, 06K145713J, 06K145715B, 06K145715C, 06K145715D, 06K145715F, 06K145722A, 06L145701E, 06L145701F, 06L145701G, 06L145701H, 06L145701J, 06L145701K, 814000-0015, 814000-5015S, 819035-0011, 819035-0013, 819035-0017, 819035-5011S, 819035-5013S, 819035-5017S |
|  | 878.330 | 1 | –                 | –                    | for OE No. 06L145654C, 06L145654F, 06L145654G, 06L145722D, 06L145722M, 06L145722T, 06L145874E, 95814570200, 95814570210                                                                                                                                                                                                                                   |
|  | 872.370 | 1 | –                 | –                    |                                                                                                                                                                                                                                                                      |
|  | 445.950 | 4 | 06G 998 907       | –                    | for OE No. 04E906036E, 04E906036N, 06G906036, 06G906036 AF/AK/AJ, 06G906036 B/F, 06G906036 K/L/Q, 06G906036 R/S/T, 06H906036P, 06K906036N, 06L906036 AC/AG, 06L906036 E/J/L/T                                                                                                                                                                             |

|   |         |   |               |                                                  |                                                                                       |
|---|---------|---|---------------|--------------------------------------------------|---------------------------------------------------------------------------------------|
| 1 | 008.040 | 1 | 06K 103 383 K | $\varnothing 83,3 \text{ mm} \pm 0,9 \text{ mm}$ | –                                                                                     |
| 2 | 461.682 | 1 | –             | –                                                |  |



2.0l



|      |                                                                                     |   |                |                              |                                                                                                                                                                                      |
|------|-------------------------------------------------------------------------------------|---|----------------|------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3    | 297.590                                                                             | 1 | 06K 129 717 A  | –                            |                                                                                                                                                                                      |
| 3    | 948.030                                                                             | 1 | 06K 129 717 H  | –                            | Audi A3   Audi A4   Audi Q3   Audi  <br>Kodiaq   Superb   Beetle   Passat  <br>Tiguan Allspace (NAFTA)   CC  <br>Magotan   Talagon   Tavendor  <br>Tayron   Tharu   Tiguan   Viloran |
| 3    | 822.390                                                                             | 1 | 06K 129 717 K  | –                            | –                                                                                                                                                                                    |
| 4    | 691.780                                                                             | 1 | 06L 253 039    | –                            | –                                                                                                                                                                                    |
| 5    | 724.590                                                                             | 8 | 036 109 675 A  | 6x8,8/12,2x9,3 FPM           |                                                                                                   |
| 5    | 797.560                                                                             | 8 | 06L 109 675 C  | 6x8,8/12,4x11 FPM            |                                                                                                   |
| 7    | 268.000                                                                             | 1 | 06K 103 483    | –                            | –                                                                                                                                                                                    |
| 8    | 302.690                                                                             | 2 | 06K 103 583    | –                            | –                                                                                                                                                                                    |
| 9    | 248.300                                                                             | 1 | 06L 103 085 B  | 45x60x8 ASW RD → PTFE/ACM    | –                                                                                                                                                                                    |
| 9/1  | 818.526                                                                             | 2 | WHT 001 905 A  | O-Ring 10,3x2,4 FPM          | –                                                                                                                                                                                    |
| 10   | 798.660                                                                             | 1 | 06K 103 171 P  | Ø 85mm IWDR LD ← FE/PTFE/ACM | –                                                                                                                                                                                    |
| 10/1 | 790.650                                                                             | 1 | 06H 103 085 J  | 15x36x7 AW RD → PTFE/ACM     | –                                                                                                                                                                                    |
| 10/1 | 299.640                                                                             | 1 | 06K 103 085    | 15x7 RD → PTFE               | –                                                                                                                                                                                    |
| 11   | 231.851                                                                             | 1 | 06K 109 210 AF | –                            | Gen. II                                                                                                                                                                              |
| 11/1 | 036.164                                                                             | 1 | –              | –                            |  Dirko™ HT                                                                                      |
| 11/2 | 694.420                                                                             | 1 | 06H 115 418 AA | Ø 26,4 mm                    | –                                                                                                                                                                                    |
| 18   | 453.710                                                                             | 1 | 06L 121 139 A  | –                            | –                                                                                                                                                                                    |
| 23   |  | 1 | –              | –                            | –                                                                                                                                                                                    |
| 24   |  | 1 | –              | –                            | –                                                                                                                                                                                    |
| 25   | 839.270                                                                             | 1 | WHT 001 688    | O-Ring 32x3 FPM              | –                                                                                                                                                                                    |
| 26   | 279.630                                                                             | 1 | 06L 115 441    | –                            | –                                                                                                                                                                                    |
| 28   | 036.164                                                                             | 1 | –              | –                            |  Dirko™ HT                                                                                      |
| 28/1 | 733.490                                                                             | 2 | N 028 222 2    | O-Ring 20x3 FPM              | –                                                                                                                                                                                    |
| 28/2 | 478.650                                                                             | 1 | 06L 103 649 R  | –                            | Audi A4   Audi A5   Audi A6   Audi A7  <br>Audi Q5   Audi Q7   Audi Q8                                                                                                               |
| 28/2 | 822.480                                                                             | 1 | 06L 103 649 S  | –                            | Audi A6   Audi A7   Audi A8                                                                                                                                                          |
| 28/2 | 398.260                                                                             | 1 | 06K 103 649 J  | –                            | Audi A1   Audi A3   Audi Q2   Arteon  <br>Polo   Tiguan   T-Roc                                                                                                                      |
| 30   | 733.490                                                                             | 1 | N 028 222 2    | O-Ring 20x3 FPM              | –                                                                                                                                                                                    |
| 31   | 588.690                                                                             | 1 | 06L 103 801    | –                            |                                                                                                 |
| 34   | 174.270                                                                             | 1 | 06E 127 248    | O-Ring 31,5x2 FPM            | –                                                                                                                                                                                    |
| 35   | 904.050                                                                             | 4 | –              | O-Ring 5,94x3,53 FPM         | –                                                                                                                                                                                    |



2.0l



|      |         |    |               |                       |   |
|------|---------|----|---------------|-----------------------|---|
| 35/1 |         | 4  | –             | 6,1x7,8x3,2 PTFE      | – |
| 35/2 | 234.480 | 4  | 06A 906 149 B | O-Ring 8,3x3,1 FPM    | – |
| 35/3 | 893.889 | 4  | WHT 005 422 B | O-Ring 7,52x3,53 FPM  | – |
| 43   | 424.790 | 2  | WHT 004 973   | O-Ring 18x3 EPDM      | – |
| 44   | 443.020 | 1  | 06H 103 121 J | Metaloseal™           | – |
| 45   | 480.140 | 1  | 06K 133 073 D | –                     | – |
| 45   | 480.210 | 1  | 06K 133 073   | –                     | – |
| 50   | 279.610 | 1  | 06L 117 070   | –                     | – |
| 52   | 351.210 | 1  | 038 103 196 B | –                     | – |
| 53   | 852.590 | 1  | 06K 103 484 F | –                     | – |
| 71   | 647.740 | 2  | N 900 672 02  | O-Ring 9,5x2,5 FPM    | – |
| 71/1 | 456.670 | 1  | WHT 006 112   | O-Ring 16,6x1,7 FPM   | – |
| 71/2 | 456.680 | 1  | WHT 006 113   | O-Ring 15x1,8 FPM     | – |
| 71/3 | 793.220 | 2  | WHT 006 114   | O-Ring 15x2 EPDM      | – |
| 71/4 | 588.400 | 1  | WHT 006 124   | O-Ring 20x3 EPDM      | – |
| 73   | 244.600 | 1  | 8K0 253 115 L | Metaloseal™           | – |
| 73   | 738.820 | 1  | 5Q0 253 115 B | 84,4x92,4x5,9 GLIMMER | – |
| 73/1 | 644.200 | 1  | 5Q0 253 725 G | –                     | – |
| 78   | 569.390 | 1  | N 903 168 01  | O-Ring 19,6x3,6 EPDM  | – |
| 83   | 915.718 | 1  | N 910 568 01  | O-Ring 12x2 FPM       | – |
| 84   | 915.718 | 1  | N 910 568 01  | O-Ring 12x2 FPM       | – |
| 90   | 323.300 | 10 | WHT 005 305 B | M10x1,5x115 12.9      |   |
| 90   | 112.130 | 10 | WHT 009 271   | M10x1,5x115 12.9      |   |
| 94   | 538.010 | 2  | WHT 007 212 B | O-Ring 52x3 FPM       | – |
| 99   |         | 4  | N 912 317 01  | M8x22                 | – |
| 99/1 | 372.170 | 4  | N 107 302 01  | M10x32                | – |
| 99/2 | 456.430 | 4  | WHT 007 210   | M8                    |   |
| 99/3 | 380.530 | 4  | N 102 861 11  | M10                   | – |