

Anwendungen

HEULIEZ (GX 3) 09/13

| Modell      | Hubraum | Leistung (KW) | Motorcode                     | Baujahr       | Ölfilter | Kraftstofffilter | Luftfilter | Innenraumfilter | sonstige Filter |
|-------------|---------|---------------|-------------------------------|---------------|----------|------------------|------------|-----------------|-----------------|
| GX 427 BHNS | 7.8     | 280           | Cursor 8 (Euro 4/5) F2BE3682A | 11/07 - 12/14 | H230W    | E22KP D220       | E1545L     | E929LI          | E100U D160      |
|             |         |               |                               |               |          | H201WDK          | E719LS     |                 | E101U D324      |
|             |         |               |                               |               |          | H215WK           | E743L      |                 | E103U D295      |
|             |         |               |                               |               |          | H556WK           |            |                 | E10H02          |
|             |         |               |                               |               |          | H60WK06          |            |                 | E39H D119       |
|             |         |               |                               |               |          |                  |            |                 | H100WL          |
|             |         |               |                               |               |          |                  |            |                 | T250W           |
|             |         |               |                               |               |          |                  |            |                 | T280W           |

VOLVO PENTA (TAD) 01/01

| Modell     | Hubraum | Leistung (KW) | Motorcode | Baujahr | Ölfilter | Kraftstofffilter | Luftfilter | Innenraumfilter | sonstige Filter |
|------------|---------|---------------|-----------|---------|----------|------------------|------------|-----------------|-----------------|
| TAD 532 GE | 4.8     | 129           |           |         | H18W01   | E120SF006        | E1545L     | -               | -               |
|            |         |               |           |         |          | H17WK10          |            |                 |                 |
|            |         |               |           |         |          | H60WK07          |            |                 |                 |
| TAD 730 GE | 7.2     | 127           |           |         | H18W01   | E120SF006        | E1545L     | -               | -               |
|            |         |               |           |         |          | H17WK10          |            |                 |                 |
|            |         |               |           |         |          | H60WK07          |            |                 |                 |
| TAD 731 GE | 7.2     | 154           |           |         | H18W01   | E120SF006        | E1545L     | -               | -               |
|            |         |               |           |         |          | H17WK10          |            |                 |                 |

|                                     |         |               |                               |               |          |                                                      |                 |                 |                                                                        |
|-------------------------------------|---------|---------------|-------------------------------|---------------|----------|------------------------------------------------------|-----------------|-----------------|------------------------------------------------------------------------|
|                                     |         |               |                               |               |          |                                                      |                 |                 |                                                                        |
| TAD 732 GE                          | 7.2     | 197           |                               |               | H18W01   | H60WK07<br>E120SF006<br>H17WK10<br>H60WK07           | E1545L          | -               | -                                                                      |
|                                     |         |               |                               |               |          |                                                      |                 |                 |                                                                        |
| TAD 733 GE                          | 7.2     | 214           |                               |               | H18W01   | H60WK07<br>E120SF006<br>H17WK10<br>H60WK07           | E1545L          | -               | -                                                                      |
|                                     |         |               |                               |               |          |                                                      |                 |                 |                                                                        |
| IVECO BUS (IRISBUS) (CITELIS) 07/05 |         |               |                               |               |          |                                                      |                 |                 |                                                                        |
|                                     |         |               |                               |               |          |                                                      |                 |                 |                                                                        |
| Modell                              | Hubraum | Leistung (KW) | Motorcode                     | Baujahr       | Ölfilter | Kraftstofffilter                                     | Luftfilter      | Innenraumfilter | sonstige Filter                                                        |
|                                     |         |               |                               |               |          |                                                      |                 |                 |                                                                        |
| 12, 18                              | 7.8     | 243           | F2BE3681B                     | 09/06 -       | H230W    | E22KP D220<br>H201WDK<br>H215WK<br>H556WK<br>H60WK06 | E1545L<br>E743L | E929LI          | E101U D324<br>E10H02<br>E39H D119<br>E602L<br>T250W<br>T280W           |
|                                     |         |               |                               |               |          |                                                      |                 |                 |                                                                        |
| 18                                  | 7.8     | 280           | Cursor 8 (Euro 4/5) F2BE3682A | 07/05 - 12/13 | H230W    | E22KP D220<br>H201WDK<br>H215WK<br>H556WK<br>H60WK06 | E1545L<br>E743L | E929LI          | E101U D324<br>E10H02<br>E39H D119<br>E602L<br>H100WL<br>T250W<br>T280W |

ATLAS COPCO (QAS-Serie)

| Modell  | Hubraum | Leistung (KW) | Motorcode | Baujahr          | Ölfilter | Kraftstofffilter | Luftfilter | Innenraumfilter | sonstige Filter |
|---------|---------|---------------|-----------|------------------|----------|------------------|------------|-----------------|-----------------|
| QAS 150 | 7.2     | 132           | TAD731GE  | 01/08 -<br>12/14 | H18W01   | H70WDK14         | E1545L     | -               | -               |

OE-/ Wettbewerbsnummern

| OE-/Wettbewerbsnummer | Hersteller     | Hengst-Type | Status    |
|-----------------------|----------------|-------------|-----------|
| 0118 2953             | DEUTZ FAHR     | E1545L      | Lieferbar |
| 1182953               | Deutz          | E1545L      | Lieferbar |
| 21377913              | VOLVO          | E1545L      | Lieferbar |
| 23429798              | INGERSOLL-RAND | E1545L      | Lieferbar |
| 5006 254879           | IVECO          | E1545L      | Lieferbar |