



| POZ. | NR REF. | KOD | OPIS |
|------|------------------|-----------------|----------------------------------|
| 1 | 11.833.101.150 | 11833101150/AN | Ośłona V4330 ø 3,0mm |
| | 11.833.101.155 | 11833101155/AN | Ośłona V4335 ø 3,5mm |
| | 11.833.101.156 | 11833101156/AN | Ośłona V4340 ø 4,0mm |
| | 11.833.101.157 | 11833101157/AN | Ośłona V4345 ø 4,5mm |
| | 11.833.101.158 | 11833101158/AN | Ośłona V4350 ø 5,0mm |
| | 11.833.101.159 | 11833101159/AN | Ośłona V4360 ø 6,0mm |
| 2 | 11.841.721.081 | 11841721081/AN | Ośłona ochronna T502 |
| 3 | 11.836.901.271 | 11836901271/AN | Pierścień zawirowujący T521 |
| | 11.836.921.271 | 11836921271/AN | Dysza gazu wirującego T522 |
| 4 | 11.836.901.163 | 11836901163/AN | Ośłona dyszy T3030 |
| | 11.836.901.164 | 11836901164/AN | Ośłona dyszy T3045 |
| | 11.836.901.1641 | 118369011641/AN | Ośłona dyszy T3145 |
| | 11.836.901.165 | 11836901165/AN | Ośłona dyszy T3060 |
| | 11.836.901.1651 | 118369011651/AN | Ośłona dyszy T3161 |
| 5 | 11.846.921.415 | 11846921415/AN | Dysza T2115Y- ø 1,5mm 120A |
| | 11.846.921.420 | 11846921420/AN | Dysza T2120Y- ø 2.0mm 200A |
| | 11.846.921.425 | 11846921425/AN | Dysza T2125Y- ø 2,5mm 250A |
| | 11.846.921.427 | 11846921427/AN | Dysza T2127Y ø 2.7mm 300 A |
| | 11.846.921.430 | 11846921430/AN | Dysza T2130Y - ø 3.0mm 360A |
| 6 | 11.836.921.153 | 11836921153/AN | Pierścień zawirowujący T101 |
| | 11.836.921.154 | 11836921154/AN | Pierścień zawirowujący T102 |
| | 11.836.921.1542 | 118369211542/AN | Pierścień zawirowujący T104 |
| | 11.836.921.1531 | 118369211531/AN | Pierścień zawirowujący T111 |
| | 11.836.921.1541 | 118369211541/AN | Pierścień zawirowujący T112 |
| 7 | 11.844.921.300 | 11844921300/AN | Katoda T012Y srebrna |
| | 11.844.921.300SC | 11844921300SC | Katoda T012 srebrny rdzeń |
| 8 | 11.844.901.152 | 11844901152/AN | Rurka chłodząca T902Y (oryginał) |