



Mandatory Catalytic Converter
Cod. ACC.077.A1

Optional in Y.069.L3C - Y.069.L4C
Included in Y.069.K3C - Y.069.K4C

| # | DESCRIPTION | PART NUMBER | QTY |
|----|--|--------------|-----|
| 1 | Collettore #1 / Down pipe #1 | 9773Y066S2A | 1 |
| 2 | Collettore #2 / Down pipe #2 | 9773Y066S2B | 1 |
| 3 | Collettore #3 / Down pipe #3 | 9773Y066S2C | 1 |
| 4 | Tubo di raccordo 3-1 / Link pipe 3-1 | 9773Y066S2D | 1 |
| 5 | Tubo di raccordo / Link pipe | 9773Y066S2EA | 1 |
| 6 | Pre-silenziatore / Pre-silencer | 9773Y066S2EB | 1 |
| 7 | Tubo di raccordo / Link pipe | 9773Y069S2E | 1 |
| 8 | Silenziatore / Muffler - dB killer 50.DK.067.0 | OVAL 300 | 1 |
| 9 | Boccola interna in acciaio / Internal steel bush | 50.73.337.1 | 3 |
| 10 | Boccola esterna in acciaio / External steel bush | 50.73.338.1 | 3 |
| 11 | Flangia in alluminio / Aluminium flange | 50.73.339.1 | 3 |
| 12 | Dado M8 flangiato / Flanged nut M8 | 50.73.393.1 | 2 |
| 13 | Vite M8x20 / Screw M8x20 | 50.73.894.1 | 1 |
| 14 | Rondella in alluminio / Aluminium washer | 50.73.063.1 | 1 |
| 15 | Distanziale in alluminio / Aluminium spacer (Øe.30 Øi.8,5 h.5) | 50.73.124.1 | 1 |
| 16 | Staffa / Bracket | 50.SS.1290.0 | 1 |
| 17 | Rondella M8 / Washer M8 | 50.73.270.1 | 3 |
| 18 | Vite M8 x 18 / Screw M8 x 18 | 50.73.417.1 | 3 |
| 19 | Staffa / Bracket | 50.SS.030.0 | 1 |
| 20 | Protezione in gomma per staffa / Rubber protection for bracket | 50.73.077.1 | 1 |
| 21 | Molla media / Mid-size spring | 50.73.359.1 | 10 |
| 22 | Molla corta / Short Spring | 50.73.123.1 | 3 |
| 23 | Tubo in gomma per molla / Rubber pipe for spring | 50.73.210.1 | 11 |



| APPLICAZIONI / APPLICATIONS | | | |
|-----------------------------|--|---------------------|------------------|
| CODICE / CODE | SILENZIATORE / MUFFLER | NOTE | TUBO / PIPE |
| Y.069.L3C | CARBONIO (Coppa carbonio) / CARBON (Carbon cap) | CATALYTIC CONVERTER | INOX / ST. STEEL |
| Y.069.L4C | TITANIO (Coppa carbonio) / TITANIUM (Carbon cap) | NOT INCLUDED | |
| Y.069.K3C | CARBONIO (Coppa carbonio) / CARBON (Carbon cap) | CATALYTIC CONVERTER | INOX / ST. STEEL |
| Y.069.K4C | TITANIO (Coppa carbonio) / TITANIUM (Carbon cap) | INCLUDED | |