

## Variant names

Example: GA 1020 EC\_VAR\_fAP\_Circ\_Conv14\_Ø1,0

### Gun sealing type

|                                    |         |
|------------------------------------|---------|
| GA 1030 Liquid (needle gasket)     | GA 1030 |
| GA 1020 Liquid (diaphragm sealing) | GA 1020 |

### Control type

|                  |    |
|------------------|----|
| External control | EC |
| Internal control | IC |

### Needle stroke

|                                        |       |
|----------------------------------------|-------|
| Needle stroke adjustable               | VAR   |
| Fixed needle stroke                    | FIX   |
| Fixed needle stroke without air valves | FIXoL |

### Mounting option

|                                   |     |
|-----------------------------------|-----|
| For adapter plate                 | fAP |
| For direct mounting               | DM  |
| Direct, without material fittings | DMF |

### Material feeding

|                                 |      |
|---------------------------------|------|
| Stub line (without circulation) | Stub |
| With circulation                | Circ |

### Air cap

|                       |        |
|-----------------------|--------|
| HVLP                  | HVLP   |
| HVLP <sup>plus</sup>  | HVLP+  |
| Conventional 8-holes  | Conv 8 |
| Conventional 10-holes | Conv10 |
| Conventional 12-holes | Conv12 |
| Conventional 14-holes | Conv14 |

### Nozzle size

|        |       |
|--------|-------|
| 0,3 mm | Ø 0,3 |
| 0,5 mm | Ø 0,5 |
| 0,8 mm | Ø 0,8 |
| 1,0 mm | Ø 1,0 |
| 1,2 mm | Ø 1,2 |
| 1,5 mm | Ø 1,5 |
| 1,8 mm | Ø 1,8 |
| 2,0 mm | Ø 2,0 |
| 2,2 mm | Ø 2,2 |
| 2,5 mm | Ø 2,5 |
| 3,0 mm | Ø 3,0 |
| 3,5 mm | Ø 3,5 |