

# Combinatie lak / SATA pistool type / naaldset



German Engineering

| Lakfabrikant     | Water Basislak    |                         | 2K Blanke lak     |                         | 2K Uni lak        |                         | 2K Grondlak       | 2K Nat in Nat Primer |                       |
|------------------|-------------------|-------------------------|-------------------|-------------------------|-------------------|-------------------------|-------------------|----------------------|-----------------------|
|                  | SATAjet 5000 B    | SATAminijet 4400 B      | SATAjet 5000 B    | SATAminijet 4400 B      | SATAjet 5000 B    | SATAminijet 4400 B      | SATAjet 100 B F   | SATAjet 5000 B       | SATAminijet 4400 B    |
| Cromax           | RP 1.2            | HVLP 1.2 SR / RP 1.0 SR | RP 1.2            | RP 1.0 SR               | RP 1.2            | RP 1.0 SR               | RP 1.6            | RP 1.3               | RP 1.0 SR / RP 1.2 SR |
| De Beer          | HVLP 1.3          | HVLP 1.2 SR             | RP 1.2            | RP 1.0 SR               | RP 1.2            | RP 1.0 SR               | RP 1.6            | RP 1.3               | RP 1.0 SR / RP 1.2 SR |
| Glasurit         | HVLP 1.3          | HVLP 1.2 SR             | HVLP 1.3 / RP 1.2 | HVLP 1.2 SR / RP 1.0 SR | HVLP 1.3 / RP 1.3 | HVLP 1.2 SR / RP 1.0 SR | HVLP 1.7 / RP 1.6 | HVLP 1.3 / RP 1.3    | RP 1.0 SR / RP 1.2 SR |
| Ixell            | HVLP WSB          | HVLP 1.2 SR             | RP 1.2            | RP 1.0 SR               | RP 1.2            | RP 1.0 SR               | RP 1.6            | RP 1.3               | RP 1.0 SR / RP 1.2 SR |
| Kristal Coatings | HVLP 1.3          | HVLP 1.2 SR             | RP 1.2            | RP 1.0 SR               | RP 1.2            | RP 1.0 SR               | RP 1.6            | RP 1.3               | RP 1.0 SR / RP 1.2 SR |
| Lesonal          | HVLP 1.3          | HVLP 1.2 SR             | RP 1.2            | RP 1.0 SR               | RP 1.2            | RP 1.0 SR               | RP 1.6            | RP 1.3               | RP 1.0 SR / RP 1.2 SR |
| Lechler          | HVLP 1.3          | HVLP 1.2 SR             | RP 1.2            | RP 1.0 SR               | RP 1.2            | RP 1.0 SR               | RP 1.6            | RP 1.3               | RP 1.0 SR / RP 1.2 SR |
| MaxMeyer         | HVLP 1.3          | HVLP 1.2 SR             | RP 1.2            | RP 1.0 SR               | RP 1.2            | RP 1.0 SR               | RP 1.6            | RP 1.3               | RP 1.0 SR / RP 1.2 SR |
| Mipa             | HVLP WSB / 1.3    | HVLP 1.2 SR             | RP 1.2            | RP 1.0 SR               | RP 1.2            | RP 1.0 SR               | HVLP 1.7 / RP 1.6 | RP 1.3               | RP 1.0 SR / RP 1.2 SR |
| Nexa Autocolor   | HVLP 1.3          | HVLP 1.2 SR             | RP 1.2            | RP 1.0 SR               | RP 1.2            | RP 1.0 SR               | RP 1.6            | RP 1.3               | RP 1.0 SR / RP 1.2 SR |
| PPG              | HVLP 1.3          | HVLP 1.2 SR             | RP 1.2            | RP 1.0 SR               | RP 1.2            | RP 1.0 SR               | RP 1.6            | RP 1.3               | RP 1.0 SR / RP 1.2 SR |
| R-M              | HVLP 1.4          | HVLP 1.2 SR             | HVLP 1.3 / RP 1.2 | HVLP 1.2 SR / RP 1.0 SR | HVLP 1.3 / RP 1.3 | HVLP 1.2 SR / RP 1.0 SR | HVLP 1.7 / RP 1.6 | HVLP 1.3 / RP 1.3    | RP 1.0 SR / RP 1.2 SR |
| Sikkens          | HVLP 1.3          | HVLP 1.2 SR             | RP 1.2            | RP 1.0 SR               | RP 1.2            | RP 1.0 SR               | RP 1.6            | RP 1.3               | RP 1.0 SR / RP 1.2 SR |
| Spies Hecker     | RP 1.2 (HVLP WSB) | RP 1.0 SR               | RP 1.2            | RP 1.0 SR               | RP 1.2            | RP 1.0 SR               | RP 1.6            | RP 1.3               | RP 1.0 SR / RP 1.2 SR |
| Standex          | HVLP WSB          | HVLP 1.2 SR             | RP 1.2            | RP 1.0 SR               | RP 1.2            | RP 1.0 SR               | RP 1.6            | RP 1.2               | RP 1.2 SR             |
| Sherwin Williams | HVLP 1.3          | HVLP 1.2 SR             | RP 1.2            | RP 1.0 SR               | RP 1.2            | RP 1.0 SR               | RP 1.4            | RP 1.3               | RP 1.0 SR / RP 1.2 SR |