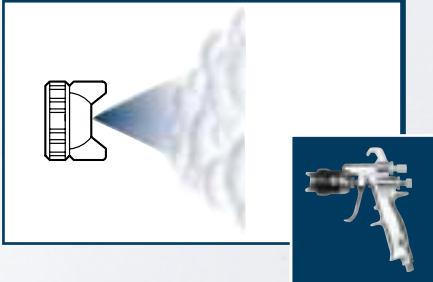


# TECHNOLOGY & Finish Quality

## TECHNOLOGY

## FINISH QUALITY

### Air Spray - Delta Spray®



### AIR SPRAY

Atomisation through air pressure.

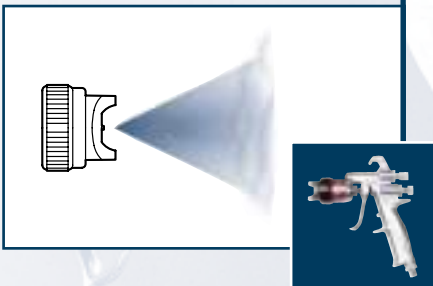
Fine and smooth finish.

Easy to use.

High quality decorative finish.

Typically has 3 bar air pressure and about 1-2 bar fluid pressure at the gun.

### HVLP - Delta Spray®



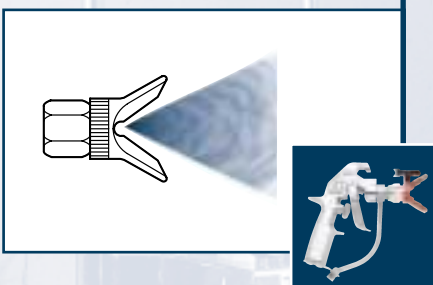
### HVLP

Atomisation through high volume but low air pressure.

Close to air spray, if using low flow rates.

About 0,7 bar atomising air and 1-2 bar fluid pressure at the gun.

### Airless - Silver Plus™



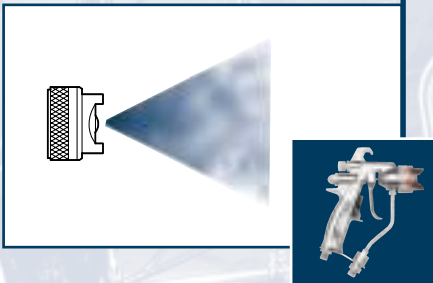
### AIRLESS

Hydraulic atomisation: directing fluid under high pressure through a controlled orifice.

Quickly applies high volumes of coatings with medium to coarse quality.

Fluid pressure up to 500 bar.

### Air-Assisted - Alpha™/Alpha Plus



### AIR-ASSISTED

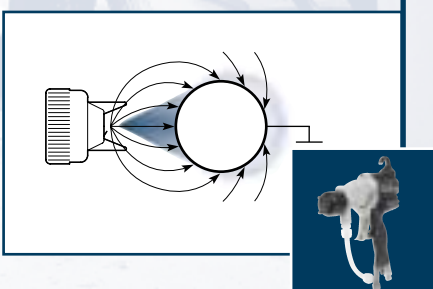
Hybrid atomisation combining airless and air spray.

Between air spray and airless.

Atomising air up to 3 bar and up to 200 bar fluid pressure.

Relatively smooth, but for higher material flow rates.

### Electrostatic - PRO™ Xs



### ELECTROSTATIC

Spray of charged paint particles based on air spray or air-assisted technology.

Fine and smooth finish.

Typically up to 180 bar.

Excellent film coverage and reduced overspray.