

THORline

REVOLUTIONIZING SPRAY PAINTING TECHNOLOGY

DISPOSABLE
PAINT CUP
STRAINER

QUICK RELEASE
SILENT-ACTION
TRIGGER



**NON-RUBBER
SEAL STRUCTURE**

For longer life and
superior durability.



**AIR FLOW
STABILIZING SYSTEM**

Consistent spray.
Smoother finish.



**QUICK RELEASE
SILENT-ACTION TRIGGER**

Reduced fatigue.
Maximum control.

INNOVATIVE
AIR CONTROL
VALVE

PERFECT FOR



**AUTOMOTIVE
REFINISH**



AEROSPACE

THORline

CLEAR COAT

TH50i HVLP PLUS

NOZZLE DIA

1.3_{mm}

KEY FEATURES



REFINED SPRAY PATTERN

Crisp edges, even fan shape for consistent results



AIR-EFFICIENT TECHNOLOGY

Up to 48% less air consumption for efficiency & savings



PREMIUM BUILD QUALITY

Premium forged aluminium for strength, durability & long life



EASY MAINTENANCE

Tool-free disassembly for quick cleaning & hassle-free service



ENVIRONMENT FRIENDLY

Less material use, less waste and lower emissions



PROFESSIONAL FINISH. EVERY TIME.

Engineered for perfection.
Built for professionals.



ATOMIZATION TECHNOLOGY
HVLP+ & LVMP



BODY MATERIAL
**PREMIUM FORGED
ALUMINIUM**



WORKING PRESSURE
1.5 to 3 bar



PATTERN SIZE
350mm



WEIGHT
485 grms



SUPERIOR FINISH



CONSISTENT
PERFORMANCE



BUILT TO LAST



TRUSTED BY
PROFESSIONALS

THORline

BASE COAT

TH50i HVLP PLUS

NOZZLE DIA

1.4 mm

KEY FEATURES



REFINED SPRAY PATTERN

Crisp edges, even fan shape for consistent results



AIR-EFFICIENT TECHNOLOGY

Up to 43% less air consumption for efficiency & savings



PREMIUM BUILD QUALITY

Premium forged aluminium for strength, durability & long life



EASY MAINTENANCE

Tool-free disassembly for quick cleaning & hassle-free service



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ATOMIZATION TECHNOLOGY
HVLP+ & LVMP



BODY MATERIAL
**PREMIUM FORGED
ALUMINIUM**



WORKING PRESSURE
1.5 to 3 bar



PATTERN SIZE
350mm



WEIGHT
485 grms



SUPERIOR FINISH



CONSISTENT
PERFORMANCE



BUILT TO LAST



TRUSTED BY
PROFESSIONALS

THORline

PRIEMER COAT

TH50i HVLP PLUS

NOZZLE DIA

1.8/2.0_{mm}

KEY FEATURES



REFINED SPRAY PATTERN

Crisp edges, even fan shape for consistent results



AIR-EFFICIENT TECHNOLOGY

Up to 43% less air consumption for efficiency & savings



PREMIUM BUILD QUALITY

Premium forged aluminium for strength, durability & long life



EASY MAINTENANCE

Tool-free disassembly for quick cleaning & hassle-free service



ENVIRONMENT FRIENDLY

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ATOMIZATION TECHNOLOGY
HVLP+ & LVMP



BODY MATERIAL
**PREMIUM FORGED
ALUMINIUM**



WORKING PRESSURE
1.5 to 3 bar



PATTERN SIZE
350mm



WEIGHT
485 grms



SUPERIOR FINISH



CONSISTENT
PERFORMANCE



BUILT TO LAST



TRUSTED BY
PROFESSIONALS

SPOT REPAIR

TH 602

NOZZLE DIA

0.8_{mm}

KEY FEATURES



STAINLESS STEEL AIR INLET WITH INLINE AIR CONTROL

Smooth airflow control with durability and corrosion resistance.



EXTREMELY LIGHT WEIGHT, FULL SIZE HANDLE & 2-FINGERS TRIGGER

Ergonomic design for minimum user fatigue.



0.8MM NOZZLE

for finest atomisation and smooth, even finishes.



RUBBER-FREE TECHNOLOGY, 5X SEAL LIFESPAN

Ensures longer life and consistent performance.



ATOMIZATION TECHNOLOGY
HVLP



BODY MATERIAL
PREMIUM FORGED ALUMINIUM



WORKING PRESSURE
1.5 to 2 bar



PATTERN SIZE
150mm



WEIGHT
190 grms (w/o cup)



SUPERIOR FINISH



CONSISTENT
PERFORMANCE



BUILT TO LAST



TRUSTED BY
PROFESSIONALS

FOR HIGH VISCOUS MATERIAL

TH200AG-P

NOZZLE DIA

1.2/1.6/1.8 mm

Our state-of-the-art **pressure-assisted** cup system combined with special **designed air cap** is the easiest way to spray high viscosity materials such as bedliner, latex, polyurethanes, gel coat, thixotropic products etc.

KEY FEATURES



PRESSURE-ASSISTED CUP SYSTEM

Consistent material flow for smooth, even application.



SPECIAL DESIGNED AIR CAP

Best atomization for high viscosity materials.



RUBBER-FREE TECHNOLOGY, 5X SEAL LIFESPAN

Longer life and consistent performance.



IDEAL FOR HIGH VISCOSITY MATERIALS

Perfect for bedliner, latex, polyurethanes, gel coat, thixotropic products etc.



ERGONOMIC DESIGN

Comfortable grip, lightweight and easy to control.



AIRCRAFT GRADE ALUMINIUM LID WITH MINI PRESSURE REGULATOR

Pressure control for materials with different viscosity.



WORKING PRESSURE
2 to 3 bar



PATTERN SIZE
150mm



WEIGHT
740 grms



SUPERIOR FINISH



CONSISTENT
PERFORMANCE



BUILT TO LAST



TRUSTED BY
PROFESSIONALS

THORline

AIR JET GUN

FOR CURING WATER-BASED PAINTS TD100



AIR CONSUMPTION
@3.5 bar
380 L/min
(13.4 cfm)



WORKING PRESSURE
2 to 4 bar



NOISE @3.5 bar
82 dBA



MAX AIR DELIVERY
7000 L/min



DRYING DISTANCE
30 – 50 cm



WEIGHT
416 grms



SUPERIOR FINISH



CONSISTENT
PERFORMANCE



BUILT TO LAST



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THORline

PRESSURE GUAGE



PRESSURE RANGE
0–10 bar / 0–140 psi



CONTROL TYPE
Integrated Regulator
& Valve Unit



APPLICATION
Optimized for
HVL P Spray Guns



BENEFIT
Reduces Overspray
& Saves Material

SPRAY GUN CLEANING KIT



COMPREHENSIVE KIT INCLUDES:

- 1 x Long-handled nylon brush
- 1 x Long-handled sting & tube brush
- 1 x Medium-sized fiber brush
- 1 x Medium-sized wire brush
- 5 x Fine fiber brushes
- 2 x Knife holders
- 6 x Fine cleaning points
- 1 x Plastic-handled brush
- 3 x Detail brushes
- 1 x Bottle for cleaning solution

THORline

ANTISTATIC HOSE FOR PAINT BOOTH



HOSE LENGTH
15 MTR



FITTINGS
Brass Fittings for
Leak-Proof Connection



APPLICATION
Designed for
Paint Booth Use



SUPERIOR FINISH



CONSISTENT
PERFORMANCE



BUILT TO LAST



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PROFESSIONALS

THOR*line*

AUTHORISED DISTRIBUTOR

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