

# TapeTech®

PROFESSIONAL DRYWALL FINISHING TOOLS

TapeTech® and Graco® have teamed up to  
Introduce the

## BAZOOKA®

POWERED BY



CONTINUOUS FLOW

# Never stop to reload again.



**THE  
ULTIMATE  
DRYWALL FINISHING  
SYSTEM**

TapeTech® and Graco introduce the BAZOOKA Continuous Flow for high volume production drywall finishers. Over three years in development and extensively job-site tested, the BAZOOKA Continuous Flow is the innovative solution for the drywall finishing industry.

### BAZOOKA Continuous Flow Productivity

Hand Finishing		3 hours & 30 minutes
Conventional Taping Tools		2 hours
<b>BAZOOKA Continuous Flow</b>	<b>1 hour &amp; 15 minutes</b>	

FINISHING 2,500 SQUARE FEET

## Innovation



**Endurance™ Pump**  
Endurance Pump features a horizontal design for easier pump loading, long life V-Max Blue™ packings and Chromex™ pump coating to create the most rugged and reliable pump on the market.

**MaxPower Motor**  
The MaxPower motor is a totally-enclosed, fan-cooled design that protects the internal components from dirt, dust and joint compound. It features a powerful DC motor that never needs brushes, and Graco stands behind it with a lifetime warranty.

**Max Flo™ Design**  
Max Flo fluid passages and large ball check valve efficiently loads thick joint compound

**25 gallon hopper**  
Includes air tight lid to preserve joint compound for next day use

POWERED BY 

**NEW**  
**BAZOOKA®**  
CONTINUOUS FLOW

**Advantage Drive™ System**  
The critical link between the motor and pump, the Advantage Drive System of hardened steel gears is the longest lasting drive in the industry, and Graco stands behind it with a lifetime warranty.

**Finishing boxes**  
Re-engineered to reduce weight and fatigue; Ergonomic pressure dial



**Finisher box handles**  
Patent pending pivoting head to improve joint compound flow



**Handle**  
New tear-drop shape is ergonomically designed to be easier to grip and reduce fatigue



**Bazooka-Lock**  
Securely locks the tear-drop handle to the finishing box

**Taper Head**  
New creaser wheel design for precision corners

**Inline Handle**  
Dual trigger controls the creaser wheel and positively stops joint compound flow with no oozing

**Taper**  
Reduced weight to 7 lbs to reduce fatigue

**15' whip hose**  
increases flexibility

**Flow Control**  
The industry's first radio frequency (RF) controlled pump controls the flow without wires right at the tool

**No-Tool Hose connection**  
Makes a fast and secure connection

**Z-Swivel**  
Eliminates hose kinking



**Re-Engineered Finishing Box System**  
Apply finish coats continuously while you control the output. Continuous Flow reduces strain required to maximize finish.



**Unmatched Corner Finishing**  
Finish angles with remarkable speed and quality. Corner Finishers apply continuous coats with a smooth tapered finish.



**New Paper-Faced Bead Tool**  
Apply joint compound continuously to inside and outside 90° corners. Eliminate the need for a manual joint compound hopper.



**Internal Hopper Filter**  
Allows joint compound from the job-site to be recycled without wipe-down trash

**Extreme-Duty Steel Frame and Flat Proof Tires**  
Protects critical components from job-site damage. Includes integrated tool tray for convenient storage of tools and accessories



**Tool Wash Station**  
Power flushes all of the job site tools



**Tool Filling Station**  
Fills conventional taping tools even when the pump is running