

# PRO10 UPDGRADE



### DESIGN FEATURES & BENEFITS

- + 0.7mm thickness reduced bending and increased durability
- Bright annealed finish allows for better evaluation of CIP response
- + Improved inlet design ideal for viscous products
- Enlarged hanger allows plates to slide smoothly during installation or inspection
- + Snap-in gasket provides secure gasket attachment

#### **AGC ADVANTAGES**

- + Prol0<sup>™</sup> has existing AGC ProFlow design features & improved thermal performance
- For new AGC frames and upgrade for Clip10, Front10 and C10 frames without piping changes
- + Plates packed in order per streaming diagram
- + In stock and ready to ship minimal lead time
- + Onsite installation service available

BUILDING THE BEST. SERVICING THE REST.



#### **WESTERN**

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#### **MIDWEST**

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#### **EASTERN**

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### **PRO10**™



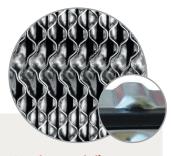
AGC Pro10™ enlarged hanger allows plates to slide smoothly during installation or inspection

**Snap-in gasket** provides secure gasket attachment





AGC Pro10™ enlarged opening provides lower pressure drop in the port inlet



Metal to metal alignment device and reinforced side band

## ASK ABOUT OUR PRO10™ TIE-BOLT AND TWIN SPINDLE AUTO CLOSE FRAMES!

#### **GENERAL INFORMATION**

Plate & Gasket Weight Stainless Steel 9.74 lbs /4.42kg Hastelloy 8.41 lbs / 3.81 kg

Heat Transfer Area 6.67 ft²/.62m²

Plate Thickness 0.7mm Stainless Steel 0.6mm Hastelloy

Volume (per channel) 0.64 gallons / 2.4L

Gasket Options Nitrile (NBR), EPDM





